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**Manpower and Personnel Policy Research Group** 

1983-1990

Volume IV: U.S. Bureau of the Census

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**July 2001** 

United States Army Research Institute for the Behavioral and Social Sciences

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- U.S. Bureau of the Census (1986). <u>Projections of the military eligible population: 1980 to 1988</u>. WP MPPRG 86-36.
- U.S. Bureau of the Census (1987). <u>Projections of the military eligible population, by race and Hispanic origin: 1980 to 1985</u>. WP MPPRG 87-08.
- U.S. Bureau of Census. (1988). <u>Projections of the male population by race and Hispanic origin:</u> 1980-2000. Vols. A & B. WP MPPRG 88-10.

#### PROJECTIONS OF THE MILITARY

ELIGIBLE POPULATION: 1980 TO 1988

U.S. Bureau of the Census

September 1986

Produced by the U.S. Bureau of the Census under contract to the U.S. Army Research Institute under the terms of Agreement MIPR No. 13 ARI 86-91.

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# PROJECTIONS OF THE MILITARY ELIGIBLE POPULATION: 1980 TO 1988

Presented to the Army Research Institute under the terms of Agreement MIPR No. 13 ARI 86-91.

SEPTEMBER 30, 1986

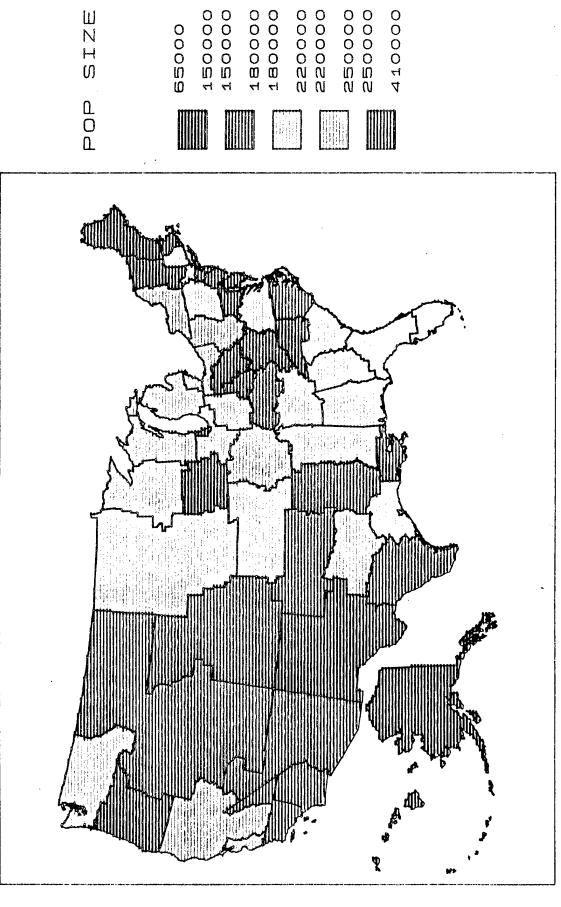
POPULATION PROJECTIONS BRANCH POPULATION DIVISION U.S. BUREAU OF THE CENSUS WASHINGTON, D.C. 20233

#### PROJECT 1.

## NUMBER OF MALES AGED 17 TO 21 FOR ARMY RECRUITING REGIONS: 1980 TO 1988

- o There is a wide range in the 55 different battalion's population of males aged 17 to 21 (1st chart, table A).
- The average battalion size was about 200,000 in 1980. Twenty battalions had between 180,000 and 220,000 young men in 1980; 13 were in this category in 1985; and 7 will be in this category in 1988 (charts 1 to 3, table A).
- o Eleven battalions had fewer than 150,000 young men in 1980; 18 were in this category in 1985; and 19 will be in this category in 1988 (charts 1 to 3, table A).
- The average number of young men per battalion is 198,000 in 1980; 177,000 in 1985; and 170,000 in 1988 (charts 1 to 3).
- Only 4 battalions grew in size from 1980 to 1985, but 10 will grow in size from 1985 to 1988 (charts 4 & 5, table A).
- o The battalions which lost the most population from 1980 to 1985 were concentrated in the Midwest and the states bordering the Great Lakes (chart 4, table A).
- o The battalions which decline the most from 1985 to 1988 are generally found in the upper Midwest, and all of the eastern United States north of Virginia (chart 5, table A).
- o The battalions which will grow in size from 1985 to 1988 are generally found in the Mountain states, southeast Texas, Florida, and Georgia (chart 5).

OF MALES 1980 POPULATION ဌ N 0 · BATTALION AGED



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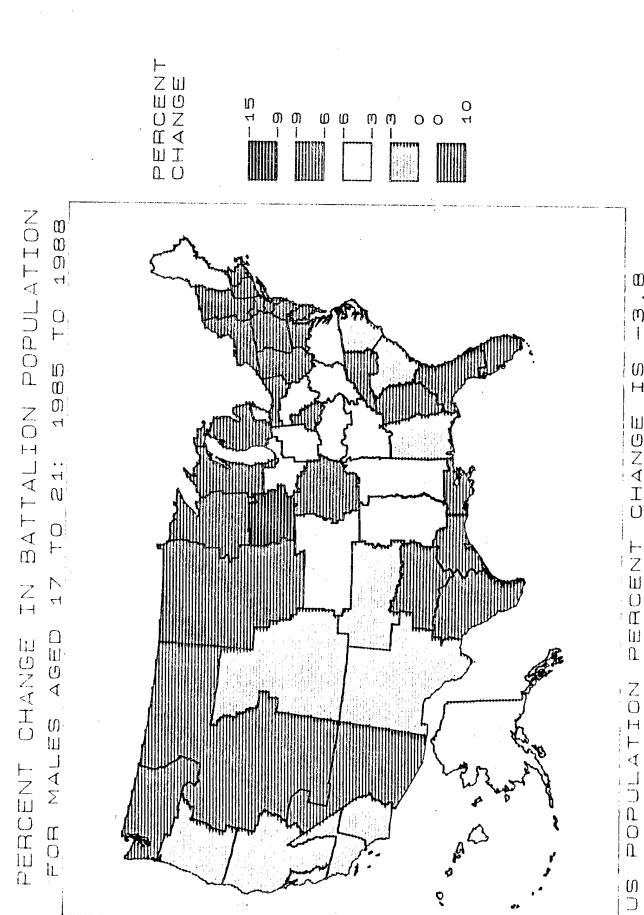
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BATTALION POPULATION OF MALES

0 0 7 4 17  $\mathbb{R}$ SIZE BATTALION AVERAGE

Ŋ BATTALION POPULATION 1985 0 1980 N Z H AGED PERCENT CHÀNGE MALES Γ Ο Ω

ω. 40  $\mathcal{O}$ CHANGE **PERCENT** POPULATION S



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TABLE A. ARMY BATTALIONS - POPULATION TRENDS FROM 1980 TO 1988

		Populatio	n	Populat:	ion Change		rcent ion Change
Battalion				1980 to	1985 to	1980 to	1985 to
Code	1980	1985	1988	1985	1988	1985	1988
1 <b>A</b>	115,220	98,379	91,423	-16,841	-6,956	-14.62	-7.07
1B	290,406	283,529	265,966	-6,877	-17,563	-2.37	-6.19
1C	284,300	254,948	237,947	-29,352	-17,001	-10.32	-6.67
1D	97,679	90,002	87,182	-7,677	-2,820	-7.86	-3.13
1 <b>E</b>	191,917	163,524	152,878	-28,393	-10,646	-14.79	-6.51
1 F	182,723	159,754	148,061	-22,969	-11,693	-12.57	-7.32
1G	295,091	291,264	267,653	-3,827	-23,611	-1.30	-8.11
1H	220,962	207,741	190,933	-13,221	-16,808	-5.98	-8.09
11	178,506	165,684	155,047	-12,822	-10,637	-7.18	-6.42
1K	276,700	239,992	221,263	-36,708	-18,729	-13.27	-7.80
1L 1N	228,671	190,320	175,280	-38,351 -45,556	-15,040 -12,655	-16.77 -10.26	-7 <b>.</b> 90
3A	235,263 200,741	189,707	177,052 201,320	-45,556 -1,282	1,861	-19.36 -0.64	-6.67
3B	113,685	199,459 107,780	104,010	-5,905	-3,770	-5.19	0.93
3C	149,279	161,491	161,847	12,212	356	8.18	-3.50 0.22
3D	193,260	172,687	168,915	-20,573	-3,772	-10.65	-2.18
3E	192,911	182,422	186,473	-10,489	4,051	-5.44	2.22
3 F	155,851	134,357	126,807	-21,494	-7,550	-13.79	-5.62
3G	213,324	217,402	221,564	4,078	4,162	1.91	1.91
3 H	189,279	168,551	163,862	-20,728	-4,689	-10.95	-2.78
31	197,426	177,965	171,237	-19,461	-6,728	-9.86	-3.78
3J	171,750	134,765	132,072	-36,985	-2,693	-21.53	-2.00
3K	190,608	163,578	157,259	-27,030	-6,319	-14.18	-3.86
4A	132,923	118,319	117,498	-14,604	-821	-10.99	-0.69
4C	236,103	219,630	222,461	-16,473	2,831	-6.98	1.29
4D	178,288	157,430	155,300	-20,858	-2,130	-11.70	-1.35
4E	215,335	204,203	207,895	-11,132	3,692	-5.17	1.81
4 <b>F</b>	204,303	185,047	179,416	-19,256	-5,631	-9.43	-3.04
4G	208,347	172,527	164,318	-35,820	-8,209	-17.19	-4.76
4H	166,682	149,718	144,617	-16,964	-5,101	-10.18	-3.41
4 <u>I</u>	159,613	147,259	137,240	-12,354	-10,019	-7.74	-6.80
4J 4K	165,237	146,558	144,591	-18,679	-1,967	-11.30	-1.34
4A 5A	177,218	178,025	178,775	807	750	0.46	0.42
5 <b>B</b>	292,680 133,431	261,245 117,929	241,494	-31,435	-19,751	-10.74	-7.56
5C	237,148	204,503	110,446 191,551	-15,502 -32,645	-7,483	-11.62	-6.35
5 <b>D</b>	148,179	120,635	114,509	-27,544	-12,952 -6,126	-13.77 -18.50	-6.33
- 5 <b>E</b>	132,061	105,100	95,182	-26,961	-9,918	-18.59 -20.42	-5.08 -9.44
5 <b>F</b>	213,181	185,699	176,810	-27,482	-8,889	-12.89	-4.79
5H	180,138	148,422	140,416	-31,716	-8,006	-17.61	-5.39
51	212,489	177,314	166,326	-35,175	-10,988	-16.55	-6.20
5 <b>J</b>	209,558	175,150	160,503	-34,408	-14,647	-16.42	-8.36
5 <b>K</b>	215,899	179,434	168,334	-36,465	-11,100	-16.89	-6.19
5L	191,311	157,622	144,339	-33,689	-13,283	-17.61	-8.43
5 <b>M</b>	203,026	165,029	156,119	-37,997	-8,910	-18.72	-5.40
5N	235,115	196,618	182,089	-38,497	-14,529	-16.37	-7.39
6A	232,029	211,168	204,522	-20,861	-6,646	-8.99	-3.15
6 <b>E</b>	75,978	72,758	68,902	-3,220	-3,856	-4.24	-5.30
6 <b>F</b>	406.962	367,829	364,711	-39,133	-3,118	-9.62	-0.85
6G	155,632	149,689	156,697	-5,943	7,008	-3.82	4.68
6Н	123,762	107,256	107,109	-16,506	-147	-13.34	-0.14
6I	234,538	237,493	234,066	2,955	-3,427	1.26	-1.44
6J	152,301	138,376	139,282	-13,925	906	-9.14	0.65
6K	303,508	254,556	252,891	-48,952	-1,665	-16.13	-0.65
6L	196,895	168,812	170,616	-28,083	1,804	-14.26	1.07
Totals	6,702,281	6,095,262	5,859,656	-607,019	-235,606	-9.06	-3.87

MALES AGES 17 TO 21 BY ARMY RECRUITING BATTALION (PREPARED BY THE U.S. CENSUS BUREAU ON OCTOBER 1, 1986) /

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	17		39348 38890 36883 33574 32554 32651 33213	34111	47143 45935 43955 39901 38666 3666 3668 37589 38485	44434 43321 43321 38847 37626 36926 38150 38150 38132	12614 12616 12719 11719 11322 11364 11341 11948
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MALES AGES 17 TO 21 BY ARMY RECRUITING BATTALION (PREPARED BY THE U.S. CENSUS BUREAU ON OCTOBER 1, 1986)

DATE	TOTAL	17	18	19	20	23
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<b>10</b>	19/6	913	966	078 078	297	381
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Ø	4968	760	778	98	146	382
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ø	1394	185	243	316	341	308
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o c	7470	104	֓֞֝֜֝֞֜֜֝֓֓֓֓֓֓֓֜֜֜֜֓֓֓֓֓֓֓֓֡֓֜֜֜֓֓֓֓֓֡֓֜֝֓֡֓֡֓֡֓֜֝֓֡֓֡֓֡֓֡	977	700	77.0
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RECRUI BUREA	18	'				26406 27589 29056		57071	53224	52056 49317	47214	46661	50389	37604 37396	36604 33905	31998	31631	33519 34907
21 BY U.S. C	17		114 998 975	730	586	28095 29620 30316		51896	50236	4,542	44706	46844	49088	37193 36440	33810	30895	33113	34549 34118
3 17 TO BY THE	TOTAL		וומותו	יישות	T M	135889 136619 139282		303508	296072	270435	259868 254556	249797	252891	196895	188514 180020	174160	167084	168414 170616
MALES AGES (PREPARED	DATE					1986 1987 1988	¥9 !	1980	1981	1983	1984 1985	1986	1988	  1 <b>980</b> 1981	1982 1983	1984	1986	1987 1988

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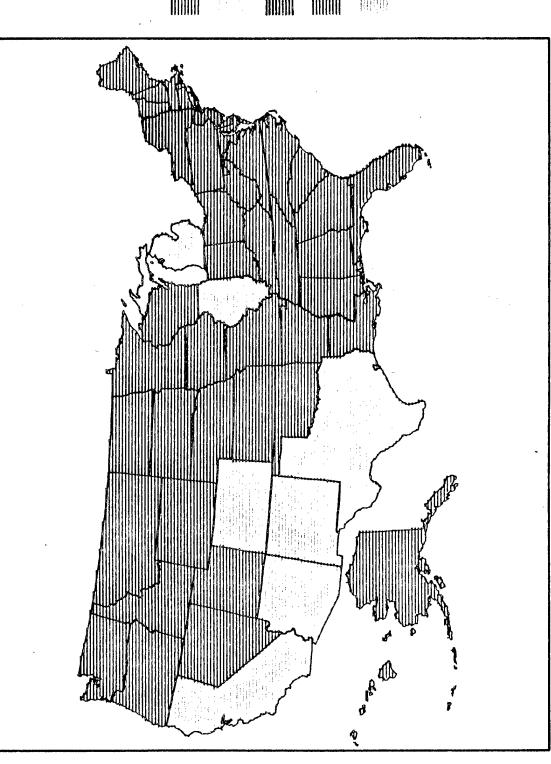
#### PROJECT 2.

## MALES AGED 17 TO 21 IN THE 10 LARGEST HISPANIC POPULATION STATES: 1980 TO 1988

- Most Hispanic males aged 17 to 21 are in California, Texas, and New York (1st chart and table 1).
- Over 25 percent of all young men in California, Arizona,
   Texas, and New Mexico are Hispanic (table 2).
- o Mexicans are the largest Hispanic type in every State but New York, New Jersey, Florida, and New Mexico (2nd chart).
- o Two-thirds of young Hispanic males in the United States are Mexican-origin (charts 3, 4, 5).
- o In most States, Hispanic males aged 17 to 21 will grow more slowly from 1985 to 1988 than they did from 1980 to 1985 (charts 3 to 5, table 3).
- o Hispanic males grew 100,000 from 1980 to 1988 as total males declined 1,530,000 (table 3).
- o Most of the growth in Hispanic males is found in California and Texas (charts 3 to 5, table 3).

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TYPE OF HISPANIC

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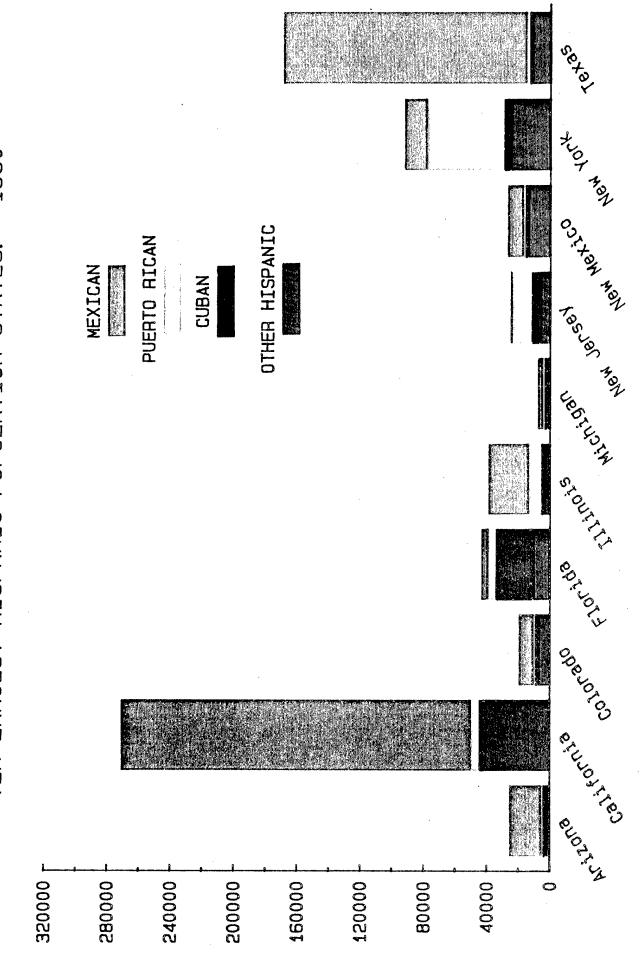
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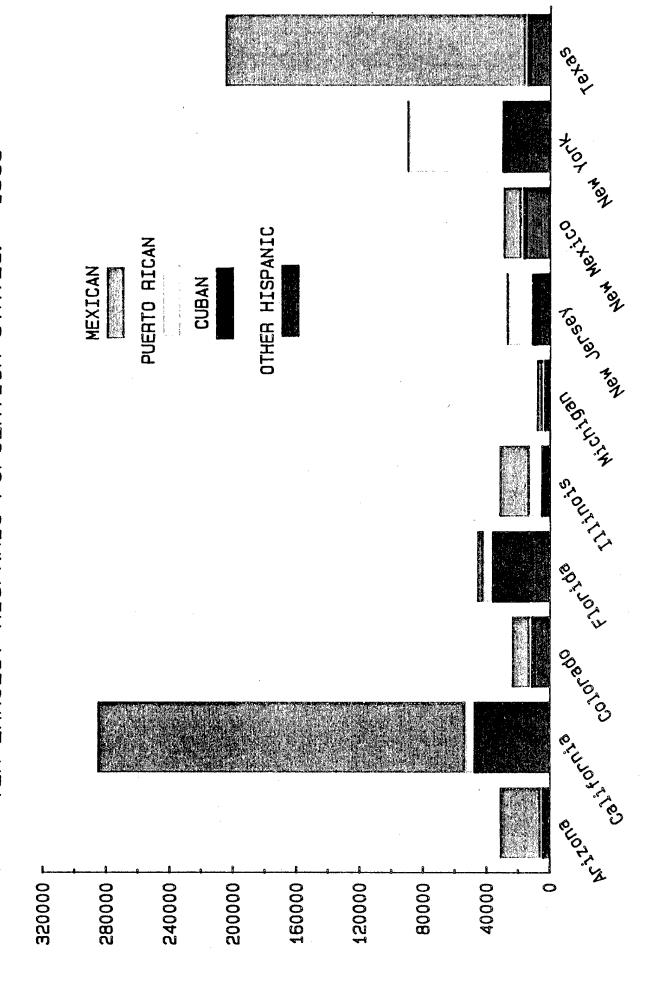
OTHER HISPANIC

MALES AGED 17 TO 21

MALES AGED 17 TO 21 BY TYPE OF HISPANIC FOR THE 1980 TEN LARGEST HISPANIC POPULATION STATES:



MALES AGED 17 TO 21 BY TYPE OF HISPANIC FOR THE 1985 TEN LARGEST HISPANIC POPULATION STATES:



MALES AGED 17 TO 21 BY TYPE OF HISPANIC FOR THE 1988 TEN LARGEST HISPANIC POPULATION STATES:

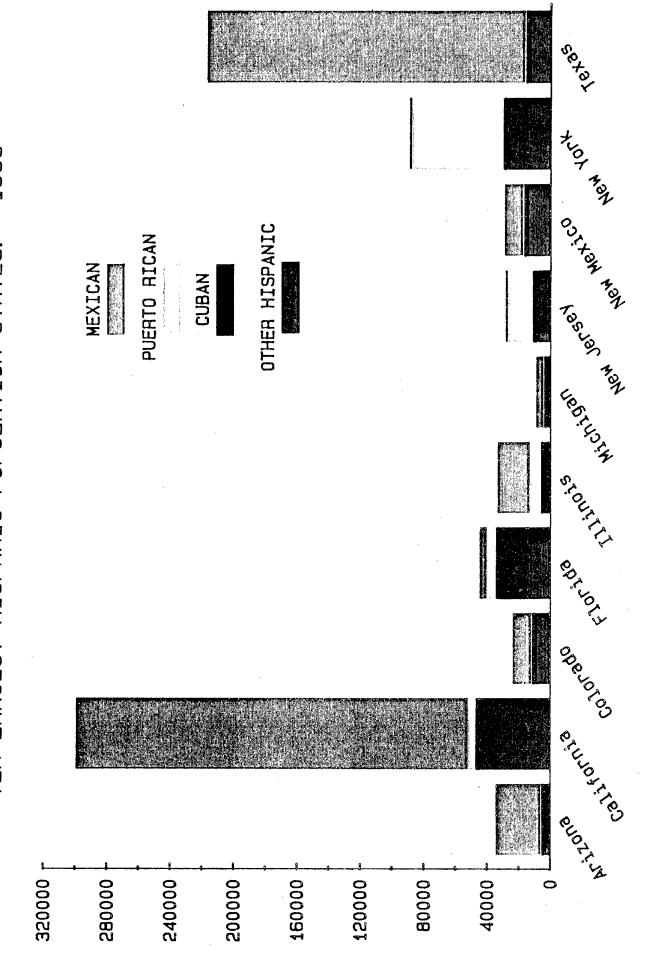


Table 1. Distribution of Hispanic Males: 1988

#### (In thousands)

	Hispanic Males Aged 17 to 21					
States	Population	Percent				
Total (10 states)	801.4	100.0				
California	298.8	37.3				
Texas	216.3	27.0				
New York	88.5	11.0				
Florida	44.0	5.5				
Arizona	33.7	4.2				
Illinois	32.9	4.1				
New Mexico	. 28.5	3.6				
New Jersey	27.2	3.4				
Colorado	23.1	2.9				
Michigan	<b>8.4</b> -	1.0				

Table 2. Hispanic Males as a Percent of All Males in the 10 States: 1988

#### (Population in thousands)

	Males Age	Hispanic Males			
States	All Males	Hispanic Males	as a Percent of All Males		
California	1043.6	298.8	28.6		
Texas	689.6	216.3	31.4		
New York	655.7	88.5	13.5		
Florida	413.2	44.0	10.6		
Arizona	133.0	33.7	25.3		
Illinois .	430.7	32.9	7.6		
New Mexico	57.2	28.5	49.8		
New Jersey	275.0	27.2	9.9		
Colorado	131.0	23.1	17.6		
Michigan	361.4	8.4	2.3		

Table 3. Change in Hispanic Male Population Aged 17 to 21: 1980 to 1988

#### (Population in thousands)

	Hispanic Males Aged 17 to 21						
	Population	Change	Percent Change				
States	1980-1985	1985-1988	1980-1985	1985-1988			
Total U.S. Males Aged 17 to 21	-1157.6	-372.7	-10.6	-3.8			
Total (10 States)	72.0	26.1	10.2	3.4			
California Texas New York	14.4 36.3 11.3	13.7 11.5 -1.4	5.3 21.5 14.4	4.8 5.6 -1.6			
Florida Arizona Illinois	2.4 5.9 -7.1	-1.6 2.5 1.2	5.6 23.3 -18.3	-3.5 8.0 3.8			
New Mexico New Jersey Colorado Michigan	2.4 1.9 4.2 0.3	-0.7 0.9 -0.5 0.5	9.0 7.8 21.8 3.9	-2.4 3.4 -2.1 6.3			

MALES AGED 17 TO 21 BY TYPE OF HISPANIC, FOR THE TEN LARGEST HISPANIC POPULATION STATES. (PREPARED BY THE U.S. CENSUS BUREAU ON OCTOBER 1, 1986)

			AGE				
DATE	TOTAL	17	18	19	20	21	
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TOTAL	HISPANIC						
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1961	27244	7404	77	517	•п	o c	
1982	28803	5483	58	5899	, ,	8	
1983	29545	5742	58	5841	. —	$\tilde{z}$	
1984	30227	5755	88	5890		53	
1985	31196	6237	8	6243	∾ .	22	
1986	31706	5578	45	6322	·ΟΓ	<u> </u>	
1988	33668	6379	6664 9664	6122	7304	7199	
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MEXICAN	3						
1980	~	m	5	4583	27	91	
1981	^	ĸ	8	4925	87	56	
1982		N	3	5304	25	22	
1983	m	0	I	5264	54	50	
1984	ന	N	34	5399	55	87	
1985	<b>₽</b>	m	37	5661	22	8	
1986	10	0	8	5735	8	13	
1987 1988	29882 30484	5825 5733	5280 6015	6207 5606	6107 6600	6463 6530	
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MALES AGED 17 TO 21 BY TYPE OF HISPANIC, FOR THE TEN LARGEST HISPANIC POPULATION STATES. (PREPARED BY THE U.S. CENSUS BUREAU ON OCTOBER 1, 1986)

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	DATE	ARIZONA	CUBAN	1980 1981 1982 1983	1984 1985 1986	988 OTHER	1980 1981 1982	1984 1985 1986	1987 1988

MALES AGED 17 TO 21 BY TYPE OF HISPANIC, FOR THE TEN LARGEST HISPANIC POPULATION STATES. (PREPARED BY THE U.S. CENSUS BUREAU ON OCTOBER 1, 1986)

BUREAU ON OCTOBER 1, 1986)	AGE	18 19 20 21			1152 54134 57223 5572	4362 54455 57500 6074	8360 6109 0524 6085	3258 56122 60057 6132	3550 57230 59358 6278	4742 57542 60486 6205 6434 58349 4389	7211 6044		885 43937 46895 4539	835 44590 46670 4977	200 4/469 47/89 4959	752 46168 49916 4983 753 45164 4983	2225 12004 40164 666	4051 46586 47705 51037 5084 47744 46937 40874	895 48309 50040 5145	813 50232 51065 5232		121 9111 9111 91	85 977 1179 118	92 937 1047 125	196 1164 985 109	1085 1285 1231 1031	927 1166 1359 128	26T 252T 744 40
U.S. CENSUS					52433	51382	49944 50582	50959	52167	53892	55407		43243	41770	40124	41175	41400	44783	45718	46102		70	18	4	9	883	n ,	۲1
BY THE		TOTAL	AINS	AL HISPANIC	7066	7844	280232 280998	8372	8208	8871	9878	CAN	213	276	200	290 290 280	100	236242	424	475	TO RICAN	31	2	5	9	5515	::	ָם מ
( PREPARED		DATE	CALIFORNI	TOTAL	86	86	1982	98	8	88	96	MEXICAN	1980	1981	2941	1983	1000	1986	1987	1988	PUERTO	86	8	8	8	1984	3 8	9

MALES AGED 17 TO 21 BY TYPE OF HISPANIC,

	21			602 732	903	1048	783 746	795		9040	9046 9352	9157	4264	9979	9724 9375
1986)	20		÷	6 90 850	743	1002	713 760	514		8522	8801 8781	8969	9005 9005	9304	8965 9300
STATES. OCTOBER 1	19			801 694	621 948	708 675	719 486	412		8286	8194 8529	8514	4029 4029	8482	8798 8749
BUREAU ON O	18			652 586	889 659	628 669	455 385 85	598		7697	8056 7986	8400	2610	6196	8168 7780
HISPANIC S. CENSUS	17			566 857	630 596	637 431	367 572	515		7770	7702 8031	7781	1167	7800	7439 7727
FEN LARGEST BY THE U.S	TOTAL			3311	3786 3631	3658 3572	3035 2949	2834	HISPANIC	40681	41799 42679	42821	61164	43761	43094 42931
FOR THE TEN	DATE	CALIFORNIA	CUBAN	1980	1982	1984	1986 1987	1988	ОТНЕК	1980	1981 1982	1983	1984	1986	1987 1988

MALES AGED 17 TO 21 BY TYPE OF HISPANIC, FOR THE TEN LARGEST HISPANIC POPULATION STATES. (PREPARED BY THE U.S. CENSUS BUREAU ON OCTOBER 1, 1986)

OLORADO  TOTAL HISPANIC  TOTAL		'		AGE			
POLORADO  TOTAL HISPANIC  PART	ATE	TOTAL		<b>i</b> ii	19	20	21
TOTAL HISPANIC  TOTAL HISPANIC	OLORADO						
980 22734 9403 3465 4080 3979 4489 4289 22734 9482 4284 4628 4080 3979 9484 4628 4284 4628 4080 3979 9484 4284 4284 4284 4284 4284 4284 428	TOTAL						
982 22749 4391 4625 5001 4434 4289   983 23749 4002 4464 4991 5284 4639   984 2358   985 23749 4002 4461 4633 5137   985 23184 4232 4461 4473 4954 4959   985 23184 447   986 23184 4491 4447 4473 5033 527   981 12510 2444 2789 2749 2749   982 1351 2244 2789 2749 2749 2749   983 13841 2240 2258 2262 2263 2237   984 13971 2240 2251 2263 2249   985 13871 2240 2251 2263 2263   985 13871 2240 2251 2263 2275   986 13871 2251 2268 2268 2263   987 13871 2251 2268 2263   988 13871 2251 2263 2275   988 13871 2251 2268 2267   989 13871 2251 2268   980 2675 2775 315   980 451 461 471 11 93   981 381 381 39   982 310 28 32 46 106 99   983 32 46 175 18 18   984 175 18 18 18 20   985 176 29   986 175 18 18 18 18 20   986 175 18 18 20   986 175 18 18 20   986 175 18 18 20   986 175 18 18 20   987 18 18 20   988 175 18 18 20   988 189 189 189 18   988 189 189 189 189 189 189 189 189 189	88	932 125	<b>4</b> ₩	3875 4688	248	90	46
986 23538 4002 4494 462 5137 5459 986 23538 46249 4197 4721 51093 5273 986 23538 46249 4442 4662 5137 986 23073 3894 4711 4677 4964 482 987 2364 4631 4447 4733 4662 5127 988 11548 2616 2322 2073 2648 2679 989 13221 2644 2786 2646 2679 989 13871 2641 2558 2646 2678 2678 989 13871 2641 2558 2642 2678 2678 980 13817 2541 2558 2642 2678 2678 980 13817 2541 2558 2642 2678 2678 980 13817 2541 2558 2642 2678 2678 980 13817 2541 2558 2642 2678 2678 980 13817 2541 2558 2642 2678 2678 980 13817 2541 2558 2642 2678 980 13817 2541 2558 2642 2678 2678 980 13817 2541 2558 2642 2678 980 1381 261 268 2678 2775 315 980 461 1381 267 2680 2678 2775 315 980 1381 261 268 2678 2775 315 980 1381 261 268 2678 2775 315 981 171 271 271 2658 2678 2775 315 982 181 381 39 44 115 983 181 381 39 44 115 984 175 18 40 31 36 41 116 985 164 175 18 26 26 26 275 986 175 18 26 26 275 986 175 18 40 31 36 31	98	273	39	4625 4654	85	500	838
986 23384 4232 4481 4442 4959 527 987 23469 4491 4447 4733 4662 513 988 23073 3894 4711 4677 4964 482 980 11548 2616 2322 2073 2481 205 981 12510 2444 2789 2749 2658 982 13221 2642 2769 2749 2658 984 13971 2410 2515 2529 2640 2749 3140 2775 985 13871 2701 2658 2675 2775 315 986 13871 2701 2658 2675 2775 315 987 13871 2701 2658 2675 2775 315 988 13871 2701 2658 2675 2775 315 989 13871 2701 2658 2675 2775 315 980 451 461 473 46 116 99 981 381 39 49 49 111 982 310 43 40 41 11 36 984 175 185 18 40 31 36 985 164 14 21 62 21 65 988 169 444 15 21 62 21 64 988 169 444 15 21 62 21 64 988 169 444 15 21 62 21 64 988 169 444 15 21 62 21 64 988 169 444 15 22 21 64	88	398	200	4644	33	MO	25
MEXICAN         PREXICAN	888	333	400 g	4481 4447 4711	3 4 K C	\$ 693	322
980 11548 2616 2322 2073 2461 20 26 3 26 3 26 3 26 3 2 2 2 2 2 2 2 2 2 2			;		;		•
JERTO RICAN  451	1980 1981 1983 1984 1986 1986	11546 12510 13221 13841 13971 1371 13817 13871	44884480W	86 55 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	797484787	2481 2203 2658 3140 2073 2775 2968	00M/N0H00
	00000000000	R	44 120 888 861 44 44	64 ma 4 m ma 1 mm a6 06 m m	86 44 44 98 47 64 14 6 74	9004MM400	4004BBB40

MALES AGED 17 TO 21 BY TYPE OF HISPANIC, FOR THE TEN LARGEST HISPANIC POPULATION STATES. (PREPARED BY THE U.S. CENSUS BUREAU ON OCTOBER 1, 1986)

								•
	21			MR SS	12 12 12 12 12 12 12 12 12 12 12 12 12 1	56	コミトト	2270 2052 2204 1872
	20			12 30 30 30	76 118 22 118 118	27	1291 1664 1640 2074	1983 1983 1808 1904
	19			0800	26 115 26 26	N	1566 1969 2114	922
AGE	18			19 179 179	5 6 7 0 7 5 6 7 0 7	25	1433 1989 1989	30,124
	17		·	89 2 2 3 3 4 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	`&¤ &&	0	1728 1879 1709 1830	1
	TOTAL			113	100 1008 890 890 890	80 HISPANIC	7212 8261 9092 9543	9345 9345 8968
	DATE	COLORADO	CUBAN	1980 1981 1982	1984 1985 1986 1987	988 Other	1980 1981 1983	1985 1986 1987 1988

MALES AGED 17 TO 21 BY TYPE OF HISPANIC, FOR THE TEN LARGEST HISPANIC POPULATION STATES. (PREPARED BY THE U.S. CENSUS BUREAU ON OCTOBER 1, 1986)

													٠								
	21			88	72	005	10121	979		8	-ir	100	4 O 1	456 494 488	I	- 00	1176	40	N C	1248	ŀ
1986)	20			~~	~ K	3° O	9776	•		944	1163	980	830	944 944 904		\$7	90	16	18	1322	
OCTOBER 1	19			\$5	18	32	8840 8506	17		1088	870 946	1007	800	767 804 747		Mα	800	161	12	1130	
BUREAU UN	18			12	218	50	8184	47		827	925 981	831	22	774 1006		M L	90	6	21 08	1216	
.3. CENSUS	17			8802 9068	8784 8800	8287 7907	7616 8207	8596		894	965 813	764	713.	974 974 894		842	: \$2	12	95 17	1319	
5	TOTAL		HISPANIC	315	751 675	559	44537	399	3	4657	4938 4892	4538	4273	4251 4399	RIC	O-	1 60 6	ょす・	9 1	6235 6411	
I PREPARED	DATE	FLORIDA	TOTAL	98	88	98	1986	8	MEXICAN	86	98	800	86	1987 1988	PUERTO	86	86	283	86	1987	

MALES AGED 17 TO 21 BY TYPE OF HISPANIC, FOR THE TEN LARGEST HISPANIC POPULATION STATES. (PREPARED BY THE U.S. CENSUS BUREAU ON OCTOBER 1, 1986)

LINETAKED						
	-					
DATE	TOTAL	17	18	19	20	21
FLORIDA						
CUBAN						
1980	304	- 00	4658	86	32	6,
1982	622	3 C	5130	3 6	2 %	5 5
1983	601	~	4986	26	58	38
1984 1985	555	Nα	4913	13	48	40
1986	22855	3414	4017	4492	5316	5616
1988	057	0.00	3663	200	32	22
OTHER	HISPANIC					
1980	9	97	6	35	19	10
1981 1982	10998	1980 2148	2043	2102	2515	2358
1983	50	18	20	200	16	MO
1985	Ě	26.	20	200	32	24
1987	22	76	a K	2 K	<del>1</del> 6	55.7
1988	26	61	4	4	2	53

MALES AGED 17 TO 21 BY TYPE OF HISPANIC, FOR THE TEN LARGEST HISPANIC POPULATION STATES. (PREPARED BY THE U.S. CENSUS BUREAU ON OCTOBER 1, 1986)

																.•										
		21			212	7	2 6	8	6023 6107	4		83	6078	7 6	t Ø	8	\$ C	4051		F11	~ "	1536	·Φι	пч	run	Ln
1986)		20			90 00 00	52	200	8	6117 6429	62		8	5122	2 4	32	8,	กูเ	25		2	מַ מַ	1615	25	2 6	52.0	7
OCTOBER 1		19			7474	6896	6026	6138	6458 6651	6438		8	4763	֓֝֓֝֓֓֓֓֝֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֡֓֓֡֓֡֓֡֓֓֡֓֡֓֡֓֡֓֡֓֡֓֡֓	, å	8	5;	25		101 101	7,	1519	35	ט מע	32	54
BUREAU ON	AGE	18			35	62	25	53	6743 6522	72	•	7	4450	מיט מיט	38	22	7 C	36		n.	o i	1474	TU F	חמ	'n	•
.S. CENSUS		17			000	10	19	2	6486 6688	65		4443	3832	1869	4096	4196.	7104	3967		41	? v	1531	28	. H	14	9
BY THE U		TOTAL	_	. HISPANIC	873	7447	187	166	31827 32397	285	NY.	604	24245	777	38	947	)	045	O RICAN	7751	7447	7675	7722	7847	8005	8126
( PREPARED		DATE	ILLINDIS	TOTAL	98	86	8 2	8	1986 1987	8	MEXICAN	8	1981	D 0	82	88	0 8	28	PUERTO	86	9 8	1983	86	9 0	28	98

MALES AGED 17 TO 21 BY TYPE OF HISPANIC, FOR THE TEN LARGEST HISPANIC POPULATION STATES. (PREPARED BY THE U.S. CENSUS BUREAU ON OCTOBER 1, 1986)

			AGE			
DATE	TOTAL	17	18	19	20	12
ILLINOIS						
CUBAN	_					
1980	1317	0 M	293	25 20 20 20 20 20 20 20 20 20 20 20 20 20	ru v	214 260
1982	1386	100	323	323 231	100	234 297
1984	1166	~~	195	188	MO	326
1986 1987	781	159	171	118	192	297 192
1988	720	m	145	158	9	117
OTHER	HISPANIC					
1980	3626	593	843	929	269	817
1981 1982	3534 3619	702 782	593 701	940 2840	687 853	712
1983	3464	547	787	694 781	582 696	855 458 458
1985	3349	209	216	548	781	697
1987 1988	347 325 325 325 325 325 325 325 325 325 325	683 833 833	694 687	665 685 685 685	670 604 604	545 703

MALES AGED 17 TO 21 BY TYPE OF HISPANIC, FOR THE TEN LARGEST HISPANIC POPULATION STATES. (PREPARED BY THE U.S. CENSUS BUREAU ON OCTOBER 1, 1986)

	TOTAL	17	AGE	19	20	2.1
<u> </u>						3
HISI	HISPANIC					
<b>1</b> /1	595	800	1484	1041	37	וריותו
~ 1	741 620	34	1521	വവ	24	<b>5</b>
~~	725 926	38	1524	せせ	52	ហល
<b>~</b> ∞ ∞	7992 8247 8424	1719 1841 1762	1782 1688 1809	1553 1726 1636	1469 1528 1697	1469 1464 1520
MEXICAN	<u>.</u>	1		)	;	)
ស ហ ហ ហ ហ ហ ហ ហ ហ ហ ហ	5200 5200 5200 5200 5200 5240 5240 6040	1139 1105 1105 1106 1178 1242 1242 1268 1315	1038 11038 11052 11062 11262 1262 1272 1291	10025 10025 10035 11035 11117 1284 1284	10095 10095 10026 11036 111036	1002 1008 1008 1004 1024 1029 1109
PUERTO RI	RICAN					
	656 603 640 771 779 823 812	116 1164 1139 1181 1181 1181 1182	1192 1139 1138 1148 205	163 1135 1135 1135 1135 1135	142 1642 106 1132 1134 1131 169	212 93 164 196 135 135 170

MALES AGED 17 TO 21 BY TYPE OF HISPANIC, FOR THE TEN LARGEST HISPANIC POPULATION STATES. (PREPARED BY THE U.S. CENSUS BUREAU ON OCTOBER 1, 1986)

	21	٠		24 60 60	311	12 21 12 21 13 21		242 264 317	297 359 366	287 217
1986)	20			904 904	31 23	16 52 52		263 317 301	360 365 287	233 233 233
OCTOBER 1,	19			46 175 L	17 24 16	233	•	318 304 368	220 220 220 220	237 317
5	18			336 1836	24 136 136	272		308 384 384	225 226 246 246 246 246 246 246 246 246 246	327 275 304
S. CENSUS BUREAU AGE	17			# 11 % 4 & 70	17 13 13	2 78 3 78		391 395 304	222 247 337	280 311 324
67 INE U.S	TOTAL			208 182 178	133 101 125	135 115 121	HISPANIC	55 66 67	1553 1487 1451	63 44 63 44
I PREPARED	DATE	MICHIGAN	CUBAN	1 <b>980</b> 1981 1982	1983 1984 1985	1986 1987 1988	OTHER H	198 <b>0</b> 1981 1982	1983 1984 1985	1986 1987 1988

MALES AGED 17 TO 21 BY TYPE OF HISPANIC, FOR THE TEN LARGEST HISPANIC POPULATION STATES. (PREPARED BY THE U.S. CENSUS BUREAU ON OCTOBER 1, 1986)

	20 21	-		266 4366 039 4366 236 5165 896 5216 071 6872 189 5047 377 4791 191 5367		106 101 117 158 117 158 117 116 104 80 106 104	167 2249 544 2187 701 2577 708 2691 729 2574 868 2716 752 2856
	19		٠	52720 52720 52720 52720 52730		1115 901111 11002 1002 1002 1002 1002 1002 1002 1002 1002 1002 1002 1002 1002 1002 1	2554 2706 2706 2776 2820 2820 3195 284 3195 3195 3195
AGE	18			50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		123 123 123 105 105 125 125	2750 2750 2755 2996 2885 3388 3388
	17			5667 5667 5663 5663 5673 5674 5674 5674		221 221 222 222 222 222 222 222 222 222	22 20 20 20 20 20 20 20 20 20 20 20 20 2
	TOTAL		NL HISPANIC	24350 25231 26178 26178 26015 26623 26404 27219	ICAN	690 708 681 589 580 566 602 639 717	12502 13502 13500 13500 15527 15527 1553
	DATE	NEW JER	TOTAL	1980 1981 1982 1983 1985 1986 1986	MEXICAN	1980 1981 1981 1983 1985 1985 1986	1988 1988 1988 1986 1986 1987

MALES AGED 17 TO 21 BY TYPE OF HISPANIC, FOR THE TEN LARGEST HISPANIC POPULATION STATES. (PREPARED BY THE U.S. CENSUS BUREAU ON OCTOBER 1, 1986)

יותכיאתנט		S. CLINGO DOREAU		ON OCTOBER 13	1 1 100 1		
			AGE				
DATE	TOTAL	17		19	20	21	
NEW JERSEY					·		
CUBAN							
1980	81	910	1189	1049	0.0	~4	
1982	28	125	1032	1007	1168	- וטיכ	
1984	200	740 740	745	910	00 K	400	
1986	3615	66. 26. 26. 26.	624	709 709	710	890	
1988	18	532	432	929	597	•	
OTHER 1	HISPANIC						
1980	יו ראן	4.6	23	32	9	~ €	
1982	o o	46	<b>78</b> 7	32	25	ЭM.	
1983 1984	n v	35 43	36	35	34	NM	
1985	·Φα	MC	35	200	20	N.	-
1987	6806 7227	1417	1479	1273	1400	1237	
2	,		ì		)	,	

MALES AGED 17 TO 21 BY TYPE OF HISPANIC,

FOR THE TE (PREPARED	TEN LARGEST ED BY THE U.	T HISPANIC	POPULATION BUREAU ON O	N STATES.	, 1986)		
	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	# # # # # # #	AGE	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	]	
TE	TOTAL	17	18	19	20	21	
NEW MEXICO	02						
TOTA	TOTAL HISPANIC						
٥.	79	6078	5641	5196	18 18 18 18 18	P. S.	
٦ ۵	88	5814	6119	6000 6000	5819	t in	
ım	2	5547	5818	6125	6058	25	
4 Lf	86	5670 5928	5539 5656	5799 5525	6174 5843	25	
	. 20	5550	5923	5650	5578	8	
987 988	28541 28496	5748 5481	5538 5738	5921 5530	5704 5983	5630 5764	
HEXICAN	CAN						
980 981 982	12723 13625 13733	2944 3015 2735	2596 2933 2996	2501 2600 2907	2664 2344 2678	2218 2733 2417	
Met	406	2678	2737	2999	2935	128	
· 10 · 0	415	2899	2803 2897	2667	2748 2693	127	
<b>~</b>	394	2777	2723	2896 2719	2828 2926	82	
PUERTO	TO RICAN						
980	1310	323	4 to 10 to 1	17 45 35 31 31	11.5 46 66	20 20 77	
ባቀው	103	27.	1 ~ 3 c	15 7	1821	### #	
o 🏊 🚳	9 8 8 8	122	11121	11 22	26 27	7 7 26	

MALES AGED 17 TO 21 BY TYPE OF HISPANIC, FOR THE TEN LARGEST HISPANIC POPULATION STATES. (PREPARED BY THE U.S. CENSUS BUREAU ON OCTOBER 1, 1986)

ļ	[2]			0670	17 53 4 0 4		2217 2797 2996 3141	3091 3130 3089 2905
	20			<b>6</b> 900	1 <sub>6</sub> 7043			3111 3062 2878 2846 3014
	19			<b>90</b> 2 <b>0</b>	30 421 4			2851 2851 2819 2983
AGE	18			22 22 16	10 4 8 1 5 4 0 H			2858 22853 22981 22984 2498
				25 - 30 5 - 30 5 - 30	4N 4N 0			2829 2987 2804 2947 2741
	AL			443 43 43 43	334555 3425 3425 3425 3425 3425 3425 342	HISPANIC		20000000000000000000000000000000000000
ļ	TOTAL	MEXICO	CUBAN			OTHER HISP		in mm mm
	DATE	NEW	J	1981	1984 1985 1986 1987 1988	J	1980 1981 1982	1984 1985 1986 1987

MALES AGED 17 TO 21 BY TYPE OF HISPANIC, FOR THE TEN LARGEST HISPANIC POPULATION STATES. (PREPARED BY THE U.S. CENSUS BUREAU ON OCTOBER 1, 1986)

,	; ; ;						
DATE	TOTAL	17	18	19	20	21	
NEW YORK				-			
TOTAL	HISPANIC						
ő	Ľ	728	7	E 7.0	E 2 E	3	
8		840	12	600	583	110	
86	M	805	8	661	620	8	
98	$\sim$	851	2	775	629	63	
1984	89060	18679	18339	17576	771	67	
9	n e	250	Ö	7	3	9	
0 d	nN	100	११	770	7/0	こに	
8		637	· 下	743	17187	17784	
MEXICAN	3						
1980	8	289	N	•	286	287	
1981	2	313	0	2	301	291	
1982	20	284	0	~	325	308	
1983	46	291	Φ.	91	277	329	
1001	֓֞֝֟֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֡֓֡֓֡֓֡֓֡֓֓֡֓֡֓	200	0 M	<b>~</b> a	300	202	
1986	1459	, O	000	204	278	276	•
1987	5	257	. ^	0	224	279	
1988	56	433	S	•	288	225	
PUERTO	RICAN						
1980	48425	11084	10137	88	9241	8503	
9 0	20/16	0 × 0 × 0	370	000 070 070 070 070 070 070 070 070 070	300	<del>,</del> 7	
98	56402	223	184	137	990	070	
8	58272	243	212	162	134	920	
86	22077	198	227	184	155	141	
86	58936	6,	176	11922	22	5	
0 8	58141	177	מין מעל	145	270	2 / T	
2	10100		•		1	ך ב	

MALES AGED 17 TO 21 BY TYPE OF HISPANIC, FOR THE TEN LARGEST HISPANIC POPULATION STATES. (PREPARED BY THE U.S. CENSUS BUREAU ON OCTOBER 1, 1986)

AGE

DATE	TOTAL	17	18	19	20	21
NEW YORK						
CUBAN						
1980	3746	89. 24.0	775	796	65 40 40 40	~
1982	3928	9 (8) 100 (8)	695	800	778	000
1984	3475	657 523	129 651	806 806	808 679	וה מ
1985 1986	3169 2903	533 449	516 523	636 501	801 628	<b>6</b> 0
1987 1988	2498 2358	422 511	442 415	508 430	496 504	630 498
OTHER	HISPANIC					
1980	24900 25840 2540	5065	4902 5011	5148 4875	5070	4715 5163
1983	25540	5327	4964 5277	5404 5404	4865 5390	786 786
1985 1986	26194 25883	5361. 5422.	5410 5263	5155 5254	4843 5094	46
1987 1988	26062 26423	5317 5714	5329 5234	5114 5189	5195 5067	22

MALES AGED 17 TO 21 BY TYPE OF HISPANIC, FOR THE TEN LARGEST HISPANIC POPULATION STATES. (PREPARED BY THE U.S. CENSUS BUREAU ON OCTOBER 1, 1986)

			AGE				
DATE	TOTAL	17	18	19	20	21	
TEXAS							
TOTAL	HISPANIC .						
ď	486	14044		70K	¥	<b>11E76</b>	
99	200	35947	œ	641	99	35888	
8	930	37271	'n	913	8	39190	
8	991	37390	0	800	2	41488	
86	920	38508	01	0.0	œ٠	42548	
9 8	) )	2000	ħ٤	2 6	Š	+T00+	
٥ د د	טיר מיני	10871	no	200	10	44100	
1988	216285	40530	41470	44346	44225	45714	
MEXICAN	NY.						
1980	154348	32429	31514	30908	30554	28943	
80	6637	33555	25	345	32814	32549	
98	1777 1707	10010	2 5	777	00000	07000	
200	7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	15070	<b>y</b> t	TO C	1001 1001 1001	1977	
2 0	200	74,054	20	200	2000	20100	
9 6 9 6	2000	17657	22	000	39496	40964	
8	9768	36.79R	10	, u	4004	41086	
88	0129	37839	25	122	41299	42664	
PUERTO	O RICAN		٠				
- 8					•		
1980	1985	158	318 145	485 747	500 510	529 512	
8	1431	1 40	9	176	9	557	
8	1031	~	~	178	ø	384	
800	84.00 94.00	~	M٢	180	co a	192	
0 0	0 100	0 -	• r	188	٥ ٥	100	
98	1062	40	·N	286 286	10	132	
8	1216	•	m	232	0	205	

MALES AGED 17 TO 21 BY TYPE OF HISPANIC, FOR THE TEN LARGEST HISPANIC POPULATION STATES. (PREPARED BY THE U.S. CENSUS BUREAU ON OCTOBER 1, 1986)

AGE

DATE	TOTAL	17	18	19	20	21	
TEXAS							
CUBAN					•		
	830 817	NH.	147	010	199	94	
	803 774		116		169 144	mr	
	748	24	178	Ý K	127	44	
1986	636 561	8 24 8 25 8	51	11 54 50 50 50	1961	179	
	484		8		56	וטי	
OTHER	HISPANIC						
1980	_	Ŋ	32	36	•	\$	
1981	12064	2123	2365 2246	2472	2508	2596	
1983	, 676	35	200	180	•	18	
1985	u	200	ăţ	26	7 1	27	
1986	₩,	57	\$ !	<b>9</b> ;	vo i	8	
1987 1988	וקוק	339	84	95	n m	69	

### PROJECT 3.

# MALES AGED 17 TO 21 IN PUERTO RICO: 1980 TO 1988

Following the 1980 Census, the number of males aged 17 to 21 will climb to 159,000 in 1982 and then begin a downward trend. By 1985, this group will number 151,000. Beyond 1985, the number of 17 to 21 year olds continues to decline to 144,000 in 1988.

Males Aged 17 to 21 in Puerto Rico: 1980 to 1988

(Prepared by the U.S. Census Bureau on October 1, 1986)

			Po	pulation by	 Age	
Date	Total Males Aged 17-21	17	18	19	20	21
1980	151,039	34,846	31,482	30.177	28,221	26,313
1981	157,655	35,387	34,031	31,020	29,361	27,856
1982	158,950	35,120	33,951	32,276	29,454	28.149
1983	158,623	34,362	33,538	32,073	30,528	28,122
1984	156,182	32,217	32,797	31,668	30,345	29,155
1985	151,457	30,917	30.745	30,913	29.922	28,960
1986	148,179	31.206	29,661	29.160	29.395	28,757
1987	145,529	31,619	29,932	28,097	27,684	28,197
1988	143.518	31,584	30.339	28,367	26.670	26,558

# Methodology and Data Sets

#### A. General Notes

The battalion population figures we received from USAREC were not consistent with any Census estimates. Some were much larger than the equivalent-geography Census figure, while other USAREC numbers were much smaller. The USAREC information was not used in any of our work.

The following areas were not in the USAREC geography:

Kalawao, Hawaii (FIPS Code 15005) goes in Battalion 6E.

Yellowstone National Park, Montana (30113) goes in Battalion 6J.

Franklin, Vermont (49011) goes in Battalion 1A.

Poquoson City, Virginia (51735) goes in Battalion 3K.

Winchester City, Virginia (51840) goes in Battalion 1B.

They are included in our data bases for this project.

### B. Data Sets

The following data sets were used in the construction of the projections.

#### 1. National-level

- Hispanic males aged 17, 18, 19, 20, and 21 as a proportion of all such U.S. males for July 1, 1981 to July 1, 1988. The Hispanic data are from the Bureau's unpublished Hispanic projections, and the total U.S. data are from the Bureau's current estimates and projections (Series P-25, No. 952; and No. 985)
- b. Hispanic males aged 9, 10, 11, ..., 21 as a proportion of all such U.S. males for April 1, 1980. These statistics are from the modified race-modified Spanish Origin 1980 Census file. They are not published.

#### 2. State-Level

- a. Population projections (including Puerto Rico) for males aged 17, 18, 19, 20, 21 for 1981 to 1988. Each state's total population for 1981 to 1988 was also used. These state projections are consistent with the state estimates for 1985. They will not be published by the Census bureau until Spring, 1987. These projections use the most sophisticated demographic methods available. Questions about them should be directed to Signe Wetrogan on 301-763-5964.
- b. Hispanic males aged 9, 10, 11, ..., 21 by Mexican, Cuban, Puerto Rican, and other Hispanic for each of the 10 largest Hispanic population states on April 1, 1980. This file of information is publicly available as a 1980 Census product.

#### 3. County-Level

- a. Total population estimates for each county in the United States for July 1, 1981 to July 1, 1985. These are the Bureau's most recent estimates which have been revised to incorporate recent changes in the estimated amount of undocumented immigration and legal emigration.
- b. Males aged 9, 10, 11, ..., 21 for each U.S. county on April 1, 1980. This file is a publicly available 1980 Census product.

### C. Methodology

All of the products for this contract are based upon the forth coming annual state population projections. These state projections use the cohort-component method but incorporate state variations in fertility and mortality as well as multi-regional techniques to project migration flows. The multi-regional approach uses state-to-state migration flows rather than the more common net migration, or gross in and out migration procedures.

1. Projection of Males aged 17 to 21 in Army Recruiting Battalions.

The post-1980 Census population of males aged X in a portion of a state in a specified battalion was assumed to be related to:

a. The 1980 population of that cohort of males in the state portion of the battalion;

- b. The relationship between the number of males aged X in that state, and the size of that cohort in 1980 in that state;
- c. The projected share of the total state population which was in the projected portion of the state in the specified battalion;
- d. In 1980, the share of the total state population which was in that portion of the state in the specified battalion.

The final projected figures for each battalion were then derived by aggregation of the portions of several states in a specified battalion.

2. Projections of Hispanic Males by Type and Age for the 10 largest Hispanic States in 1980.

These projections were derived from the following relationships:

The future proportion of males aged 17 to 21 in the U.S. who are Hispanic;

The proportion of those cohorts of males in the U.S. who were Hispanic in 1980:

The proportion of those cohorts of Hispanic males by age and type of Hispanic in 1980 for each of the 10 states:

The projected total number of males in each state aged 17, 18, ... 21.

3. Projected Number of Males aged 17, 18, ... 21 in Puerto Rico.

These values were produced as an integral part of the forthcoming state population projections.

PROJECTIONS OF THE MILITARY

ELIGIBLE POPULATION, BY RACE

AND HISPANIC ORIGIN:

1980 TO 1995

U.S. Bureau of the Census

February 1987

Produced by the U.S. Bureau of the Census under contract to the U.S. Army Research Institute under the terms of Agreement MIPR No. 13 ARI 86-91.

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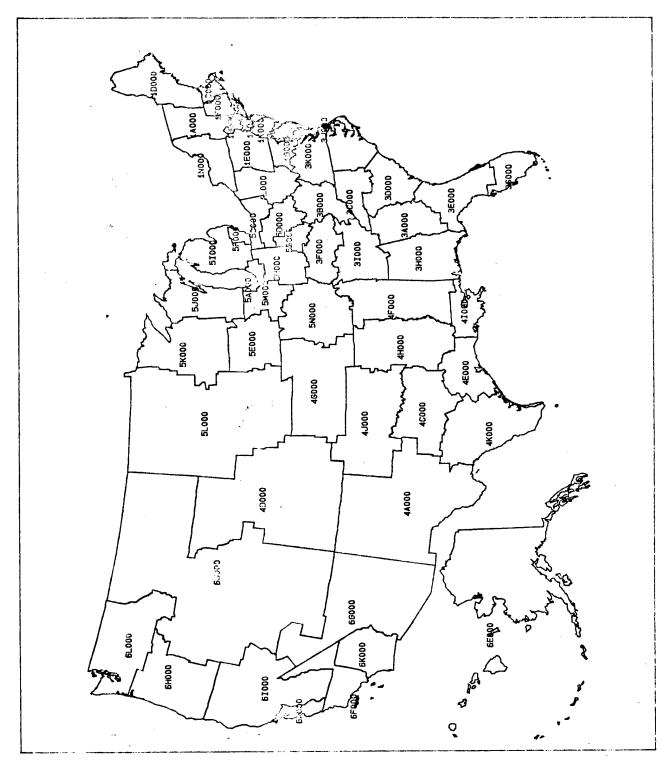
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# PROJECTIONS OF THE MILITARY ELIGIBLE POPULATION, BY RACE AND HISPANIC ORIGIN: 1980 TO 1995

Presented to the Army Research Institute under the terms of Agreement MIPR No. 13 ARI 86-91.

FEBRUARY 1987

POPULATION PROJECTIONS BRANCH POPULATION DIVISION U.S. BUREAU OF THE CENSUS WASHINGTON, D.C. 20233



AS OF SEPTEMBER 1986

#### WHITE NON-HISPANIC POPULATION TRENDS

Overview: This group of young American males will decrease more than any other race/ethnic population during the 1980 to 1995 period (Tables 1 to 5). It will decline by 2.5 million or 30 percent between 1980 and 1995 (Table 1). Thirty battalions will have at least 33 percent fewer Whites in 1995 than in 1980 (Table 1). The only battalions with more white males in 1995 than in 1985 are found in Florida and the Western slope of the Rockies from Montana to Arizona (Table 1). The White share of all young men will fall from 77 percent in 1980 to 71 percent in 1995 (Table 6A). The battalions with the largest proportions of White males are concentrated in the Snowbelt (Figure F, Table 6A).

1980 to 1985: The White population declined 1.1 million or more than 13 percent (Table 1). Only one battalion had more White males in 1985 than in 1980 (Figure K). This was 3C (West North Carolina). Thirty-nine of the 55 battalions declined by 10 percent or more (Table 1, Figure K). The areas which experienced the greatest losses are concentrated in Southern California, the Eastern Slope of the Rockies, South Texas, the Midwest, the area surrounding the Great Lakes, and the mid-Atlantic Seaboard (Figure K, Table 1).

1985 to 1990: The White population is projected to decline 600,000 or 8 percent (Table 1, Figure L). The battalions which will increase in size are found in Georgia, Florida, South Carolina, East Texas, and the Western Slope of the Rockies from Montana to Arizona (Figure L). Most of these are projected to grow less than 5 percent (Table 1). Twenty-four of the 55 battalions, on the other hand, are projected to decline by 10 percent or more (Table 1, Figure L). With the notable exceptions of Southern California and Louisiana; the areas with such declines are confined to the Midwest and the Northeast above the Potomac (Figure L). The battalions with the greatest proportions of White males are found in the Snowbelt (Figure F). Scarcely any such battalions exist in the Sunbelt states.

1990 to 1995: During this time the White population of battalions will fall by 750,000 or 11 percent (Table 1, Figure M). Only Battalion 6J will grow. Thirty-two battalions will lose 10 percent or more of their white males. These 32 battalions are found primarily in the Midwest and Northeast. Those which will experience even larger declines of more than 15 percent are found in the old Industrial Belt streching from Chicago to Boston (Figure M).

#### II. MINORITY POPULATION TRENDS

Overview: While the U.S. population of White males aged 17 to 21 will decline about 2.5 million from 1980 to 1995 (Table 1). the comparable minority population will decline by less than 50,000 (Table 2). Twenty of the 55 battalions will have a larger minority population in 1995 than they had in 1980 (Table 2). The percentage of young men who are members of the minority group will climb from 23 percent in 1980 to 29 percent in 1995 (Table 6A). The battalions with a large percentage of minorities are concentrated in the Sunbelt, Alaska and Hawaii, Chicago, New York City, New Jersey, Maryland, and Delaware (Figure G).

1980 to 1985: The minority population of the U.S. declined less than 1 percent during this period. However, 15 battalions declined by more than 10 percent (Table 2, Figure N). These were typically battalions with small numbers of minority men, and were concentrated in New England, the lower Midest and the Northwest (Figure N). Eighteen battalions actually experienced growth in their minority population (Table 2, Figure N). Though scattered across the U.S., these battalions tend to be found in the Southwest, or along the Atlantic or Great Lakes borders (Figure N). Overall, only 8 battalions had a 1985 population of minorities which was more than 5,000 different from the 1980 level (Table 2).

1985 to 1990: Only one battalion (Virginia) is expected to lose more than 10 percent of its minority population during this period (Figure O). Aside from Alaska and Hawaii, the other battalions which will experience substantial declines are found east of the Mississippi (Figure O). Those battalions which will see their minority populations grow by more than 5 percent are concentrated in Texas, Minnesota and west of the Rockies (Figure O). Even with these changes, only 10 battalions will have a 1990 population of minorities which was more than 5,000 different from the 1985 level (Table 2).

1990 to 1995: At the U.S. level, the decline in the minority population is again trivial (Table 2). Only 9 battalions have a 1995 minority population which is 5,000 or more different from their 1990 levels (Table 2). However, Figure P clearly shows an area of the country where the minority population will fall by more than 10 percent. This area is within the region from Detroit south to Western North Carolina, and from New Jersey west to Kentucky. The areas with the greatest growth are south Florida, east Texas, and those battalions west of the Rockies (Figure P).

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### III. BLACK POPULATION TRENDS

Overview: The Black population of recruitment-age males will decline by 251,000 or 18 percent between 1980 and 1995 (Table 3). Only South Florida will have more Blacks in 1995 than it had in 1980 (Table 3). Nine battalions will be at least a third smaller by 1995. These battalions are in Pennsylvania, West Virginia, Tennessee, Southwest Texas, New Mexico, Southern California, and the western side of the Rockies (Table 3). The percentage of recruitment-age men who are Black will still rise from 13 percent in 1980 to 15.4 percent in 1995 (Table 6B). This occurs because of the ever larger declines in the White population (Table 1). The areas with a high percentage of Blacks include Chicago, Detroit, and the entire Atlantic and Gulf Coast region from New York City around to Houston (Figure H). Blacks comprise a small portion of the population in the New England, West, Southwest, Mountain, and the Northern Great Plains states (Figure H). Blacks will be the largest minority in nearly every area east of the Mississippi except for Maine, eastern Pennsylvania, New York City and South Florida (Table 6B). West of the Mississippi, they are the largest minority only in Iowa, Oklahoma, Missouri, Louisiana, and North Texas (Table 6B).

1980 to 1985: The Black population declined 42,000 or 3 percent during this period (Table 3). Both the 15 battalions which gained in Black population and the 21 battalions which decreased more than 10 percent were scattered across the United States (Figure Q). No simple pattern of change was evident. Only 5 battalions (1G, 3I, 3J, 6F, and 6K) gained or lost more than 5,000 Black men in the 17 to 21 age group (Table 3).

1985 to 1990: The Black population will decline by 94,000 or 7 percent during this period (Table 3). Again, the 10 battalions which will gain in Black population and the 11 battalions which will decrease by more than 10 percent are scattered across the country (Figure R). Only 6 battalions will gain or lose more than 5,000 young Black men during this time (Table 3). These battalions are located in the New York City corridor and Los Angeles area (Battalions 1B, 1G, 1H, 1K, 3K, and 6F).

1990 to 1995: From 1990 to 1995, the young Black male population of the United States is projected to decline 116,000 or 9 percent (Table 3). Only the 4 battalions in Alaska and Hawaii, Washington state, Southern California, and Oklahoma are projected to grow by even modest amounts (Figure S, Table 3). Twenty-three battalions will lose 10 percent or more of their Black recruitment pool (Table 3). These are found in the Midwest and along the East Coast above the Potomac.

# IV. HISPANIC POPULATION TRENDS

Overview: The Hispanic population is the only race/ethnic group of young men in the United States to grow steadily from 1980 to 1995 (Table 4). It will grow by 173,000 or 21 percent during this time. Even so, 22 of the 55 battalions will contain fewer Hispanics in 1995 (Table 4). These battalions are generally found along the Eastern Great Lakes, and in the South, Southeast, and Midwest. None are in the Southwest or Western United States -- where most of the Hispanic growth is projected to occur (Table 4). The share of all young men who are Hispanic increases from 7.5 percent in 1980 to 12 percent by 1995 (Table Hispanics represent over 20 percent of the population of the battalions in California, Nevada, New Mexico, Arizona, Southwest Texas, and New York City (Figure I). Aside from the New York City, Chicago, and South Florida areas; Hispanics make up only a small share of the population east of the Mississippi (Figure I).

1980 to 1985: The Hispanic population of young men in the United States grew by 29,000 or 3.6 percent from 1980 to 1985 (Table 4). No simple pattern of change was evident in the geography of battalions which declined the most or grew the most. Only 9 battalions gained or lost more than 2,500 Hispanic males during this time (Table 4).

1985 to 1990: The population of young Hispanic males in the United States will grow 53,000 or 6.3 percent during this period (Table 4). Still, 12 of the 55 battalions will lose Hispanic males (Table 4). Aside from Alaska and Hawaii, these battalions tend to be scattered across the Eastern United States (Figure U). The battalions which will add to their Hispanic population will be much more numerous than they were in the 1980 to 1985 period, but these battalions are also scattered across the country. Seven battalions will gain more than 2,500 Hispanics (Table 4). These are found in Southern California, Arizona, Texas, and Chicago. No battalion will lose 2,500 Hispanics.

1990 to 1995: The population of young Hispanics in the United States is projected to grow by 90,000 or 10 percent. Ten battalions, however, will experience losses (Figure V). These are found in Michigan, the Appalachian region, and from Vermont to Maryland in the East. No simple pattern is evident for battalions which will experience the greatest percentage increases (Figure V). The 9 battalions which will add at least 2,500 Hispanics are found in California, Arizona, Texas, Florida, and Chicago (Table 4). No battalion will lose 2,500 Hispanics.

#### V. OTHER RACES POPULATION TRENDS

Overview: The population of other races males of recruitment-age in the United States is very small (Tables 5 and 6B). The west is the only region containing battalions with more than 10,000 young males of other races (Table 5). However, between 1980 and 1995, this group will grow by 13%. By 1995, most battalions will show an increase in the numbers of young males of other races (Table 5). Among young males in 1980, the other races comprise only 2.2% of the population. By 1995, the percentage will increase to 3.3%. In the battalions located in Washington, Oklahoma, Arizona, Nevada, Southern California, Alaska and Hawaii, the other races population will comprise more than 5% of the total battalion population.

1980 to 1985: The other races population declined by 3.5 percent or 8,500 persons during this period. There was no regional patterns of growth or declines among the battalions (Figure W). Only 4 battalions lost or gained more than 1,000 persons.

1985 to 1990: The other races population is projected to grow 12 percent or 28,000 (Table 5). Only 2 battalions (Iowa, Alaska and Hawaii) are projected to lose population (Figure X). Those battalions which grew the most are concentrated in the eastern half of the United States plus Texas, Southern California, and the Pacific Northwest. Twelve battalions will gain more than 1,000 other Races males -- only Alaska and Hawaii lose that many.

1990 to 1995: The population of young other races males will grow by 12,000 or 4.6 percent. However, fifteen battalions will lose population. These battalions are scattered across the United States. Only 3 battalions will grow by more than 1,000 persons. These battalions are located in the west. No battalions will decline by 1,000 persons.

TABLE 1. ARMY BATTALIONS - WHITE NON-HISPANIC POPULATION TRENDS FROM 1980 TO 1995

(Population of males aged 17 to 21)

		Popula	ition		Pop	ulation Ch	ange	Popu	Percent	inge
Battalion Code	1980	1985	1990	1995	1980 to 1985	1985 to 1990	1990 to 1995	1980 to 1985	1985 to 1990	1990 to 1995
Totals	8,412,068	7,275,504	6,680,885	5,927,956	-1,136,564	-594,619	-752,929	-13.5	-8.2	-11.3
1A	: 107,708	92,871	80,823	66,474	-14,837	-12,048	-14,349	-13.8	-13.0	-17.8
1B	199,224	192,331	169,171	144,365	-6,893	-23,160	-24,806	-3.5	-12.0	-14.7
1C	262,259	231,518	197,945	162,717	-30,741	-33,573	-35,228	-11.7	-14.5	-17.8
1D	95,714	88,304	82,023	71,561	-7,410	-6,281	-10,462	-7.7	-7.1	-12.8
1E	183,568	155,797	137,050	113,428	-27,771	-18,747	-23,622	-15.1	-12.0	-17.2
1F	160,007	134,481	114,140	94,232	-25,526	-20,341	-19,908	-16.0	-15.1	-17.4
1G	196,531	177,540	144,700	119,559	-18,991	-32,840	-25,141	-9.7	-18.5	-17.4
1H	132,768	114,336	92,109	74,231	-18,432	-22,227	-17,878	-13.9	-19.4	-19.4
11	132,911	115,675	98,090	83,164	-17,236	-17,585	-14,926	-13.0	-15.2	-15.2
1K	212,547	176,220	148,984	127,224	-36,327	-27,236	-21,760	-17.1	-15.5	-14.6
1L	214,833	178,469	154,376	127,042	-36,364	-24,093	-27,334	-16.9	-13.5	-17.7
1N	214,482	171,672	147,422	121,022	-42,810	-24,250	-26,400	-20.0	-14.1	-17.9
3A	139,324	135,916	142,073	131,260	-3,408	6,157	-10,813	-2.4	4.5	-7.6
3B	108,435	103,853	98,506	86,534	-4,582	-5,347	-11,972	-4.2	-5.1	-12.2
3C	119,776	129,752	128,056	111,215	9,976	-1,696	-16,841	8.3	-1.3	-13.2
3D	125,705	110,586	111,452	103,207	-15,119	866	-8,245	-12.0	0.8	-7.4
3E	147,716	139,165	146,253	145,245	-8,551	7,088	-1,008	-5.8	5.1	-0.7
3F	138,171	120,049	109,537	96,658	-18,122	-10,512	-12,879	-13.1	-8.8	-11.8
3G	140,742	140,171	148,591	142,017	-571	8,420	-6,574	-0.4	6.0	-4.4
3H	133,379	115,849	115,797	106,547	-17,530	-52	-9,250	-13.1	0.0	-8.0
31	169,381	156,347	148,534	131,665	-13,034		-16,869	-7.7	-5.0	-11.4
<b>3</b> J	111,577	82,247	81,838	77,134	-29,330		-4,704	-26.3	-0.5	-5.7
3K	136,753	111,839	109,233	100,635	-24,914	-2,606	-8,598	-18.2	-2.3	-7.9
4A	66,413	48,746	48,112	46,777	-17,667	-634	-1.335	-26.6	-1.3	-2.8
4C	169,678	157,542	158,692	151,426	-12,136		-7,266	-7.2	0.7	-4.6
4D	146,051	121,848	119,189	112,437	-24, 203	-2.659	-6,752	-16.6	-2.2	-5.7 -5.4
4E	138,772	126,278	128,709	121,752	-12,494		-6,957	-9.0	1.9 -2.8	-8.7
4F	128,859	110,692	107,575	98,174	-18,167	-3,117	-9,401 -12,173	-14.1 -17.6	-6.9	-8.7
4G	182,495	150,345	140.038	127,865	-32,150 -14,713	-10,307 -3,108	-12,173 -8,584	-12.0	-2.9	-8. 2
4H	122.727	108,014	104,906	96,322 77,862	-10,356		-7,321	/ -9.8	-11.1	-8.6
4I	106,154	95,798 116,615	85,183 115,453	113,978	-17,154		-1,475	-12.8	-1.0	-1.3
4J 4K	133,769 81,469	61,446	59,749	56,222	-20,023	-1,697	-3,527	-24.6	-2.8	-5.9
5A	185,548	161,751	130,021	104,125	-23,797	-31.730	-25,896	-12.8	-19.6	-19.9
5B	117,463	102,745	90,981	76,351	-14,718		-14,630	-12.5	-11.4	-16.1
5C	204,255	174,457	151,120	125,659	-29,798		-25,461	-14.6	-13.4	-16.8
5D	135,958	110,637	100,372	85,681	-25.321		-14,691	-18.6	-9.3	-14.6
5E	126,372	99,673	83.097	70,670	-26,699	-	-12,427	-21.1	-16.6	-15.0
5 <b>F</b>	166,362	137,200	118,111	93,403	-29,162		-24,708	-17.5	-13.9	-20.9
5H	164,106	134,397	122,486	103,613	-29,709		-18,873	-18.1	-8.9	-15.4
51	191.811	158,086	137,586	115.188	-33,725	-20,500	-22,398	-17.6	-13.0	-16.3
5J	193,911	159,232	133,127	116,783	-34,679	-26,105	-16,344	-17.9	-16.4	-12.3
5K	208,064	171,552	150,825	132,994	-36,512		-17,831	-17.5	-12.1	-11.8
5L	179,891	147,169	128,102	117,390	-32,722		-10,712	-18.2	-13.0	-8.4
5M	176,224	140,709	126,916	108,858	-35,515		-18,058	-20.2	-9.8	-14.2
5N	203,262	168,600	149,287	133,899	-34,662		-15,388	-17.1	-11.5	-10.3
6A	144,838	127,209	113,087	96,169	-17,629		-16,918	-12.2	-11.1	-15.0
6E	36,950	36,554	34,242	32,107	-396			-1.1	-6.3	-6.
6P	204,455	167,229	148,240	124,210	-37,226		-24,030	-18.2	-11.4	-16.
6G	110,455	99,559	105,866	104,218	-10,896		-1,648	-9.9	6.3	-1.0
6H	113,235	98,685	93,862	84,422	-14,550		-9,440	-12.8	4.9	-10.1
61	168,450	165,206	159,434	151,615	-3,244			-1.9	-3.5	4.
<b>6</b> J	136,999	124,617	126,113	134,179	-12,382			-9.0	1.2	6.
6K	212,216	170,896	159,888	142,790	-41,320			-19.5	-6.4	-10.
6L	171,345	147,029	143,813	133,681	-24,316	-3,216	-10,132	-14.2	-2.2	-7.0

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TABLE 2. ARMY BATTALIONS - MINORITY POPULATION TRENDS FROM 1980 TO 1995

(Population of males aged 17 to 21)

		Popula	ition		Popu	lation Cha	inge	Popu	Percent lation Cha	inge
- Battalion			1000	1005	1980 to 1985	1985 to 1990	1990 to 1995	1980 to 1985	1985 to 1990	1990 to
Code	1980	1985	1990	1995	190)	1330				
<b>Cotals</b>	2,483,360	2,462,091	2,449,869 2	,436,732	-21,269	-12,222	-13,137	-0.9	-0.5	-0.5
1.A	7,512	5,508	5,153	4,853	-2,004	-355	-300	-26.7	-6.4	-5.8
1B	91,183	91,198	83,800	73,142	15	-7,398	-10,658	0.0	-8.1	-12.7
1C	22,040	23,427	24,039	23,984	1,387	612	-55	6.3	2.6	-0.
1D	1,963	1,697	1,736	1,769	-266	39	33	-13.6	2.3	1.
1E	8,351	7,725	7,853	7,190	-626	128	-663	-7.5	1.7	-8.
. 1F	22,714	25,275	24,450	24,574	2,561	-825	124	11.3	-3.3	0.
1G	98,560	113,723	105,122	101,073	15,163	-8,601	-4,049	15.4	-7.6	-3.
1H	88,195	93,407	85,214	82,476	5,212	-8,193	-2,738	5.9	-8.8	-3.
11	45,596	50,010	48,601	47,005	4,414	-1,409	-1,596	9.7	-2.8	-3. -12.
1K	64,154	63,772	58,461	51,187	-382	-5,311	-7,274	-0.6	-8.3	-12. -14.
1L	13,838	11,850	11,260	9,583	-1,988	-590	-1,677	-14.4	-5.0	-14. -7.
1N	20,782	18,035	18,383	17,086	-2,747	348	-1,297	-13.2	1.9 -3.2	-7. -3.
3 <b>A</b>	61,419	63,540	61,482	59,460	2,121	-2,058	-2,022	3.5 -25.2	-5.1	-10.
3B	5,249	3,928	3,728	3,339	-1,321	-200 97	-389 -4,934	7.5	0.3	-15.
3C	29,504	31,715	31,812	26,878	2,211	-4,043	-1,686	-8.1	-6.5	-2.
3D	67,555	62,102	58,059	56,373	-5,453	1,878	-553	-4.3	4.3	-1.
3E	45,196	43,256	45.134	44,581	-1,940 -3,374	-159	-1.569	-19.1	-1.1	-11.
3 F	17,682	14,308	14,149	12,580	4,649	364	4,037	6.4	0.5	5.
3G	72,581	77,230	77,594 49,324	81,631 46,746	-3,201	-3,375	-2,578	-5.7	-6.4	-5.
3H	55,900	52.699	20,148	18,845	-6,429	-1,468	-1,303	-22.9	-6.8	-6.
31	28,045	21,616	50,141	48,301	-7,675	-2,356	-1,840	-12.8	-4.5	-3.
3J	60,172	52,497 51,740	45,579	42,560	-2.117	-6,161	-3,019	-3.9	-11.9	-6.
3K 4A	53,857 66,510	69,572	71,378	73,479	3,062	1,806	2,101	4.6	2.6	2.
4C	66,425	62,085	66,111	66,540	-4,340	4,026	429	-6.5	6.5	0.
4D	32,236	35,582	35,402	36,639	3,346	-180	1,237	10.4	€0.5	3.
4E	76,562	77,924	83,072	88,913	1,362	5,148	5,841	1.8	6.6	7.
4F	75,443	74,355	70,779	66,649	-1,088	-3,576	-4,130	-1.4	-4.8	-5.
4G	25,851	22,179	21,226	20,718	-3,672	-953	· -508	-14.2	-4.3	-2.
4H	43,955	41,703	38,293	36,501	-2,252	-3,410	-1,792	-5.1	-8.2	-4.
41	53,459	51,459	47,497	45,171	-2,000	-3,962	-2,326	/ -3.7	-7.7	-4.
4J	31,469	29,941	30,966	31,737	-1,528	1,025	771	-4.9	3.4	2.
4K	95,749	116,580	123,607	124,642	20,831	7,027	1,035	21.8	6.0	0.
5A	107,131	99,490	98,841	93,129	-7,641	-649	-5,712	-7.1	-0.7	-5.
5B	15,967	15,184	14,136	12,300	-783	-1,048	-1,836	-4.9	-6.9	-13
5C	32,892	31,147	30,722	26,536	-1,745	-425	-4,186	-5.3	-1.4	-13. -13.
5D	12,222	9,998	9,796	8,443	-2,224	-202	-1,353	-18.2	-2.0	-13
5 <b>E</b>	5,689	5,430	5,401	5,216	-259	-29	-185	-4.6	-0.5	
5F	46,819	48,492	49,495	42,162	1,673	1,003	-7,333	3.6	2.1	-14. -4
5H	16,032	14,030	13,217	12,664	-2,002	-813	-553	-12.5 -7.0	-5.8 3.4	-4 -7
51	20,677	19,227	19,879	18,313	-1,450	652 573	-1,566 -743	1.7	3.6	-4
5J	15.647	15,917	16,490	15,747 8,888	270 46	806	198	0.6	10.2	2
5K	7,838	7,884	8,690 10,817	10,494	-971	367	-323	-8.5	3.5	-3
5L	11,421	10,450 24,317	23,963	23,696	-2,487	-354	-267	-9.3	-1.5	-1
5M	26,804	28,018	26,075	23,474	-3,836	-1,943	-2,601	-12.0	-6.9	-10
5N 6A	31,854 87,192	83,959	84,623	88,092	-3,233	664	3,469	-3.7	0.8	4
6E	39,028	36,205	34,175	34,421	-2,823	-2,030	246	-7.2	-5.6	0
6F	202,506	200,600	215,435	240,886	-1,906	14,835	25,451	-0.9	7.4	11
6G	45,177	50,048	55,538	63,064	4,871	5,490	7,526	10.8	11.0	13
6H	10,528	8,569	9,825	10,208	-1,959	1,256	3 83	18.6		3
on 6Î	66,089	72,286	73,714	81,740	6.197	1,428	8,026	9.4		10
6J	15,302	-		15,402	-1,544	873	771	-10.1	6.3	5
6K	91,289			99,288	-7,628	7,182	8,445	-8.4		9
6L	25,549			26,364	-3,766		2,354			. · · · · · · · ·

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TABLE 3. ARMY BATTALIONS - BLACK NON-HISPANIC POPULATION TRENDS FROM 1980 TO 1995

(Population of males aged 17 to 21)

DATES 1511		POPUL	_ATION		POPUL	ATION CHAN	GE	POPULATI	ON PERCENT	CHANGE
BATTALION CODES	1980			1995	1985	1985 TO 1990	1990 TO 1995	1980 TO 1985	1985 TO 1990	1990 TO 1995
	1,423,123			1,171,906	-41893	-93731	-115593	-2.9	-6.8	-9.0
1A	4,669	3,304	2,852	2,508	-1365	-452	-344	-29.2	-13.7	-12.1
1B	80,492	79,035	70,509	59,580	-1457	-8526	-10929	-1.8	-10.8	~15.5
1C	12,094			10,039	1001	-1394	-1662	8.3	-10.6	-14.2
1 D	736	554		515	-182	51	-90	-24.7	<b>9.</b> 2	-14.5
1E	4,743	4,184		3,045	-559	-282	-857	-11.8	-6.7	-22.0
1F	13,366	14,438	13,410	11,715	1072	-1028	-1695	8.0	<del></del> 7.1	-12.6
1G	56,392	64,146	55,753	51,077	7754	-8393	-4676	13.8	-13.1	-8.4
1H	40,991	41,792	34,449	30,964	801	-7343	-3485	2.0	-17.6	-10.1
1 I	27,451	30,539	27,821	24,110	3088	-2718	-3711	11.2	-8.9	-13.3
1K	52,874	52,010	45,575	38,067	-864	-6435	-7508	-1.6	-12.4	-16.5
1L	11,954	10,174	9,389	7,673	-1780	-785	-1716	-14.9	<del>-</del> 7.7	-18.3
1N	14,694	13,336	13,211	11,725	-1358	-125	-1486	-9.2	-0.9	-11.2
3A	57,598	60,653	57,978	55,291	3055	-2675	-2687	5.3	-4.4	-4.6
3B	4,372	3,364		2,678	-1008	-263	-423	-23.1	-7.8	-13.6
30	27,741	29,754	29,667	24,708	2013	-87	-4959	7.3	-0.3	-16.7
3D	63,285	59,914		53,161	-3371	-4455	-2298	-5.3	-7.4	-4.1
3E	37,335	37,256	37,276	36,182	-79	20	-1094	-0.2	0.1	-2.9
3F	15,387	12,996	12,766	11,372	-2391	-230	-1394	-15.5	-1.8	-10.5
3G .	34,053	36,129	37,371	37,065	2076	1242	-306	6.1	3.4	-0.8
3H	53,075	50,095		43,446	-2980	-3561	-3088	-5.6	-7.1	-6.6
31	25,627	20,030	18,172		-5597	-1858	-1295	-21.8	-9.3	-7.1
3J	52,632	47,370	44,751	41,957	-5262	-2619	-2794	-10.0	-5.5	-6.2
3K	49,329	48,806	41,696	38,478	-523	-7110	-3218	-1.1	-14.6	-7.7
4A	6,319	4,491		3,677	-1828	-412	402	-28.9	-9.2	-9.9
4C	39,080	35,283	35,333	32,441	-3797	50	-2892	-9.7	0.1	-8.2
4D	6,961	7,119		6,129	, 158	-928	-62	2.3	-13.0	-1.0
4E	42,330	43,548	42,624	40,454		-924	-2170	2.9	-2.1	-5.1
4F	73,077	72,827	68,897	64,654	-250	-3930	-4243	-0.3	-5.4	-6.2
4G	17,690	15,307		12,683	-2383	-1339	-1285	-13.5	-8.7	-9.2
4H	39,736	38,385	34,528	32,606	-1351	-3857	-1922	-3.4	-10.0	-5.6
41	47,270	45,323	41,868	39,536	-1947	-3455	-2332	-4.i	-7.6	-5.6
<b>4</b> J	14,421	12,421		12,502	-2000	-32	113	-13.9	-0.3	0.5
4K	11,063				-2326	-472	-823	-21.0	-5.4	-10.0
5A	69,676			53,799	-1435	-4743	~969 <b>9</b> ⁄		-7.0	-15.3
5B	14,870	14,185	12,862		-685	-1323	-1828	-4.6	-9.3	-14.2
5C	27,413				-1330	-935	-4153	-4.9	-3.6	-16.5
5D	10,510				-1712	-272	-1417	-16.3	-3.1	-16.6
5E	3,067	2,914	2,843	2,583	-153	-71	-260	-5.0	-2.4	-9.1
5F	41,377		43,555		1 655	523	-7201	4.0	1.2	
5H	13,206				-1550	-1017	-775	-11.7	-8.7	-7.3
5I	14,343	12,849	12,701		-1494	-148	-852	-10.4	-1.2	-6.7
5J	9,726		10,427	9,586	744	-43	-841	7.6	-0.4	
5K	2,755				91	47	-424	3.3	1.7	-14.7
5L	4,020				-878	14	-324	-22.3	0.4	-10.3
5M	17,572					-506	-1178	-8.3	-3.1	-7.5
5N	27,675				-2383	-2076	-2861	-8.6	-8.2	-12.3
6A	24,598					-1184	~1 487	-8.9	-5.3	-7.0
6E	4,503				-1574	262	36	-35.0	8.9	1.1
6F	47,999		46,785	42,344		-6292	-4441	10.6	-11.9	-9.5
6G	7,531		7,706	7,618	181	-6	-88	2.4	-0.1	- <u>1</u> .
611	2,436	1,856	1,924	1,818		68		-23.8	3.7	-5.5
61	11,919			10,552		-668	-594	-0.9	-5.7	-5.3
6J	1,944		1,037	1,031		<b>-257</b>	-6	-33.4		-0.6
6K	19,087	11,642				-943	455	-39.0	-8. i	4.3
6L	8,059	6,464	6,628	6,812	-1595	164	184	-19.8	2.5	2.8

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TABLE 4. ARMY BATTALIONS - HISPANIC POPULATION TRENDS FROM 1980 TO 1995

		Populat	tion		Pop	ulation Cha	inge	Pop	Percent Lation Cha	inge
Battalion Code	1980	1985	1990	1995	1980 to 1985	1985 to 1990	1990 to 1995	1980 to 1985	1985 to 1990	1990 to 1995
Totals	817,683	846,836	899,918	990,220	29,153	53,082	90,302	3.6	6.3	10.0
1A	1,870	1,379	1,246	1,162	-491	-133	-84	-26.3	-9.6	-6.7
1B	5.705	5.841	5,924	5,864	136	83	-60	2.4	1.4	-1.0
1C	6,551	6,977	7,432	9,046	426	455	1,614	6.5	6.5	21.7
1D	527	561	507	605	34	-54	98	6.5	-9.6	19.3
1E	2,558	2,706	2,894	2,984	148	188	90	5.8	6.9	3.1
1F	7,835	9,334	9,434	10.709	1,499	100	1,275	19.1	1.1	13.5
1G	35,624	42,096	40,484	41,047	6,472	-1,612	563	18.2	-3.8	1.4
1H	42,420	46,542	44,683	44,812	4,122	-1,859	129	9.7	-4.0	0.3
11	16,271	17,385	17,413	18,597	1,114	28	1,184	6.8	0.2	6.8
1K	8,603	9,002	9,281	9,874	399	279	5 93	4.6	3.1	6.4
1L	1.054	831	926	896	-223	95	-30	-21.2	11.4	-3.2
1N	3,446	2,750	2,973	3,067	-696	223	94	-20.2	8.1	3.2
3A	2,618	1,330	1,465	1,662	-1,288	135	197	-49.2	10.2	13.4
3B	434	341	367	289	-93	26	-78	-21.4	7.6	-21.3
3C	767	575	672	688	-192	97	16	-25.0	16.9	2.4
3D	2,864	980	1,023	1,576	-1,884	43	553	-65.8	4.4	54.1
3E	6,416	4,472	5,316	5,603	-1.944	844	287	-30.3	18.9	5.4
3F	1,399	563	625	560	-836	62	-65	-59.8	11.0	-10.4
3G	36,884	39,341	37,752	41,764	2,457	-1,589	4.012	6.7	-4.0	10.6
3H	1,444	1,156	1,254	1,375	-288	98	121	-19.9	8.5	9.6
31	1,422	699	734	968	-723	35	234	-50.8	5.0	31.9
3J	3,522	1,052	982	1,574	-2,470	-70	592	-70.1	-6.7	60.3
3K	2,588	1,266	1,391	1,620	-1,322	125	229	-51.1	9.9	16.5
4A	53,567	59,393	61,477	63,316	5,826	2,084	1,839	10.9	3.5	3.0
4C	24,542	23,669	27,065	30,167	-873	3,396	3,102	-3.6	14.3	11.5
4D	21,387	25,105	25,253	26,250	3,718	148	997	17.4	0.6	3.9
4E	31,306	30,809	35,630	42,970	-497	4,821	7,340	-1.6	15.6	
4F	1,390	649	672	776	-741	23	104	-53.3	3.5	15.5
4G	5,013	4,236	4,502 •	4,866	-777	266	364	-15.5	6.3	8. 1
4H	2,096	1,318	1,559	1,605	-778	241	46	-37.1	18.3	3.0
<b>4</b> I	4,474	4,171	3,383	3,172	-303	-788	-211	-6.8	-18.9	-6.2
4J	7,080	7,321	7,930	8,603	241	609	673	3.4	8.3	8.5
4K	83,260	106,538	113,864	115,838	23,278	7,326	1,974	28.0	6.9	1.7
5A	32,791	26,280	29,089	32,391	-6,511	2,809	3,302	-19.9	10.7	11.4
5B	5 43	506	525	563	37	19	38	-6,8	3.8	7.2
5C	4,122	4,116	4,396	4,305	-6	280	-91	-0.1	6.8	-2.1
5D	897	690	740	746	-207	50	6	-23.1	7.2	0.8
5E	1,497	1,571	1,615	1,738	74	44	123	4.9	2.8	7.6
5F	3,546	3,586	3,561	3,422	40	-25	-139	1.1	-0.7	-3.9
5H	1,586	1,298	1,386	1,493	-288	. 88	107	-18.2	6.8	7.7
51	3,820	4,218	4,788	4,217	398	570	-571	10.4	13.5	-11.9
5J	3,575	3,256	3,618	3,728	-319	362	110	-8.9	11.1	3.0
5K	1,700	1,688	1,671	1,886	-12	-17	215	-0.7	-1.0	12.9
5L	1,888	1,721	2,009	2,154	-167	288	145	-8.8	16.7	7.2
5M	7,563	7.169	6,914	7,829	-394	-255	915	-5.2	-3.6	13.2
5N	2,366	1,484	1,428	1,384	-882	-56	-44 2 792	-37.3 3.4	-3.8 0.6	-3.1 9.1
6A	39,915	41,271	41,509	45,292	1,356	238	3,783			23.3
6E	4,863	5,005	4,924	6,070	142	-81	1,146	2.9	-1.6	
6F	130,719	125,202	144,495	173.045	-5,517	19,293	28,550	-4.2	15.4	19.8
6G	27,518	32,325	37,042	43,414	4,807	4,717	6,372 277	17.5 -18.7	14.6 15.1	17.2 7.4
6H 6T	3,999 42,911	3,250	3,741	4,018	-749 6 264	491		14.6	4.0	15.8
6I 6J	•	49,175	51,164	59,243	6,264	1,989 889	8,079 531	-11.0	13.0	6.9
	7,679	6,831	7,720	8,251	-848 - 207			-0.4	8.6	12.5
6K	59,116	58,909	63,970	71,987	-207	5,061	8,017	-15.2	8.7	21.9
6L	8,132	6,897	7,500	9,139	-1,235	603	1,639	-15.2	0. /	21.

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TABLE 5. ARMY BATTALIONS - OTHER RACES POPULATION TRENDS FROM 1980 TO 1995

		POPULA	MOITA		POPUL	ATION CHAN	GE	POPULATI	ON PERCENT	CHANGE
BATTALION - CODES	1980		1990		1980 TO 1985	1985 TO 1990	1990 TO 1995	1980 TO 1985	1985 TO 1990	1990 TB 1995
TOTALS	242,554	234,025			-8529	28427	12154	-3.5	12.1	4.6
1A	973	825	1,055	1,183	-148	230	128	-15.2	27 <b>.9</b>	12.1
1B	4,986	6,322	7.367	7,698	1336	1045	331	26.8	16.5	4.5
1C	3,395	3,355	7,367 4,906	7,698 4,899	-40	1045 1551	-7	-1.2	46.2	-0.1
1D	700	582	624	649	-118	42	25	-16.9	7.2	4.0
1E	1,050	835	1,057	1,161	-215	222	104	-20.5	26.6	9.8
1F	1,513	1,503	1,606	2,150	-10	103	544	-0.7	6.9	33.9
1G	6,544	7,481	8.885	8.949	937	1404	64	14.3	18.8	0.7
1H	4,784	5,073	8,885 6,082	6,700	289	1009	618	6.0	19.9	10.2
1 I	1.874	2,086	3,367	4,298	212	1281	931	11.3	61.4	27.7
1K	2,677	2,760	3,605	3,246	83	845	-359	3.1	30.6	-10.0
iL	830	845	945	1.014	15	100	69	1.8	11.8	7.3
1N	2,642	1,949		2,294	-693	250	95	-26.2	12.8	4.3
3A	1,203	1,557	2,19 <b>9</b> 2,039	2.507	354	482	468	29.4	31.0	23.0
3B	443	223	260	372	-220	37	112	-49.7	16.6	43.
3C	996	1,386	1,473	1,482	390	87	9	39.2	6.3	0.6
3D	1,406	1,208	1,577	1,636	-198	369	59	-14.1	30.5	
3E	1,445	1,528	2,542	2,796	83	1014	254	5.7	66.4	10.0
3F	896	749	758	648	-147	9		-16.4	1.2	
3G	1,644	1,760	2,471	2,802	116	711	331		40.4	13.4
3H	1,381	1,448	1,536	1,925	67	88	389	7.1 4.9	6.1	25.
31	996	887	1,242	1,000	-109	355	-242	-10.9	40.0	
3J	4,018	4,075	4,408	4,770	57	333	362	1.4	8.2	8.2
3K	1,940	1,668	2,492	2,462	-272	824	-30	-14.0	49.4	-1.2
4A	6,624	5,688	5,822	6,486		134	664	-14.1		11.4
4C	2,803	3,133	3,713	3,932	330	580	219	11.8		5.9
4D	3,888	3,358	3,958	4,260	-530	600	302	-13.6	17.9	7.6
4E	2,926	3,567	4.818	5,489	641	1251	67.1	21.9	35.1	13.9
4F	976	879	1,210	1.219	-97	331	. 9	-9.9		0.7
4G	3,148	2,636	2,756	3,169	-512	120	413	-16.3		15.0
4H	2,123	2,000	2,206	2,290	-123	206	84	-5.8	10.3	3.8
4I	1,715	1,965	2,246	2,463	250	281	217			
4J	9,968	10,199	10,647	10,632	231	448	-15	2.3	4.4	
4K	1,426	1,305	1 478	1,362		173				
5A	4,664	4,969	1,478 6,254	6,939	305	1285	685	6.5		
5B	554	493	749	703		256	-46	-11.0		-6.
5C	1,357	948	1,178	1,236	-409	230	58	-30.1	24.3	4.
5D	815	510		588	-305	20		-37.4	3.9	10.9
SE	1,125	945	530 943	895	-180	-ž	-48	-16.0	-0.2	-5.
5F	1,896	1,874	2,379	2,386	-22	505		-1.2	26.9	
5H	1,240	1,076	1,192	1,307		116	115	-13.2		9.0
5I	2,514	2,160	2,390	2,247		230		-14.1	10.6	-6.
5J	2,314	2,191		2,433		254		-4 4	11 4	
5K	3,383	3,350	2,445 4,126	4,533	-37	776	407		23.2	
5L	5,513	5,607	5,672	5,528		,, G 65	-144	1.7	1.2	-2.
5M	1,669	1.030	1,437	1,433		407		-38.3		
5N	1,813	1,242	1,431	1,735	-571	187	304			21.
6A	22,679	20,267	21,877	23,050	-2412	1610	1173			5.
6E	29,662	28,271	26,060	25,124		-2211	-936			-3.
6F	23,788	22,321	24,155	25,497		1834				
6G	10,128	10,011	10,790	12,032		779	1242			11.
6H	4,093	3,463	4,160	4,372		697				5.
61	11,259	11,297	11,404	11,945		107	541			
6J	5,679	5,633	5,874	6,120		241				4.
						3064				-o.
6K	13,086	13,110	16,174	10,413	24	3004	-21	0.2 -10.0	20.4	-0.

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TABLE 6A. ARMY BATTALIONS - RACE/HISPANIC COMPOSITION FROM 1980 TO 1995

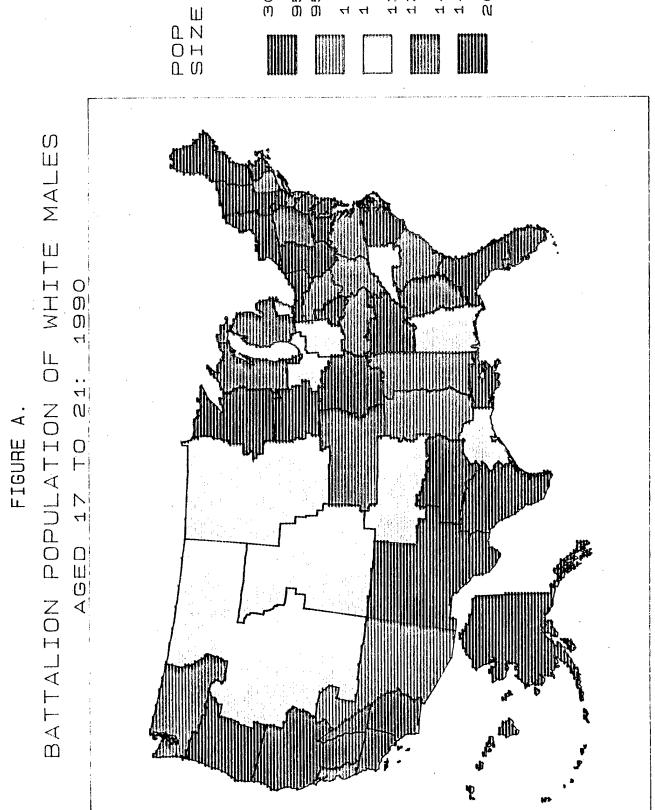
BATTALION	PERCEN	IT WHITE N	NON-HISPAI	NIC .	PEF	RCENT MINO	DRITY	
CODES								1995
TOTALS						25.3		
1A	93.5	94.4	94.0	93.2	6.5	5.6 32.2 9.2 1.9 4.7	6.0	6.8
1B	68.6	67.8	66.9	66.4	31.4	32.2	33.1	33.6
1C	92.2	90.8	89.2	87.2	7.8	9.2	10.8	12.8
1D	98.0	<b>98.1</b>	97.9	97.6	2.0	1.9	2.1	2.4
1E	95.6	95.3	94.6	94.0	4.4	4.7	5.4	6.0
		84.2	82.4	79.3	12.4	15.8 39.0 45.0 30.2	17.6	20.7
	66.6	61.0	57.9	54.2	33.4	39.0	42.1	45.8
1H	AO - 1	55.0 69.8	51.9	47.4	39.9	45.0	48.1	52.6
11 '	74.5	69.8	66.9	63.9	25.5	30.2	33.1	36.1
1K	76.8 93.9	73.4 93.8	71.8	71.3	23.2	30.2 26.6 6.2 9.5 31.9 3.6 19.6 36.0	28.2	28.7
1L	93.9	93.8	93.2	93.0	6.1	6.2	6.8	7.0
1N	91.2 69.4	90.5 68.1	88.9	87.6	8.8	9.5	11.1	12.4
	69.4	68. 1	69.8	<b>68.8</b>	- 30.6	31.9	30.2	31.2
3B	95.4	96.4	96.4	96.3	4.6	3.6	3.6	3.7
3C	80.2	80.4	80.1	80.5	19.8	19.6	19.9	19.5
3D		64.0	65.7	64.7	35.0	36.0	34.3	35.3
3 <b>E</b>	76.6	76.3	76.4	76.5	23.4	23.7 10.6	23.6	23.5
3F	88.7	89.4	88.6	88.5	11.3	10.6	11.4	11.5
36	66.0	64.5	<b>65.</b> 7	63.5	34.0	35.5 31.3	34.3	36.5
	70.5	68.7	70.1	69.5	29.5	31.3	29.9	30.5
31	85.8	87.9 61.0	88.1 62.0	87.5	14.2	12.1	11.9	12.5
3J	65.0	61.0	62.0	61.5	35.0	39.0	38.0	38.5
3K	71.7 50.0	<b>68.4</b>	70.6	70.3	28.3	31.6	29.4	29.7
4A	50.0	41.2	40.3	38 <b>.9</b>	50.0	58.8	59.7	61.1
4C	71.9 81.9	71.7	70.6	69,5	28.1	12.1 39.0 31.6 58.8 28.3 22.6	29.4	30.5
4D	81.7	77.4	77.1	75.4	18.1	22.6	22.9	24.6
4E	64.4	61.8	60.E	57.8	35.6	38.2 40.2	39.2	42.2
4F	63.1	59.8	60.3	59.6	34.9	40.2	39.7	40.4
46	87.6	87.1 72.1	86.8	86.1	12.4	12.9 27.9	13.2	/ 13.9
	73.6	72.1	73.3	72.5	<b>26.4</b>	27 <b>.</b> 9	26.7	27.5
41	66.5	65.1	64.2	63.3	33.5	34.9	35.8	36.7
4J	81.0	79.6	78.9	78.2	19.0	20.4	21.1	21.8
4K	46.0	34.5	32.6	31.1	54.0	65.5	67 <b>.4</b>	68.9
5A	63.4	61.9	56.8	52.8	36.6	38.1	43.2	47.2
5B	88.0	87.1	86.6	86.1	12.0	12.9	13.4	13.9
5C 5D	86.1	84.9	83.1	82.6	13.9	15.1	16.9	17.4
56 5E	91.8	91.7	91.1	91.0	8.2	8.3	8.9	9.0
5E 5F	95.7 78.0	74.8	93.9	93.1	4.3	27.9 34.9 20.4 65.5 38.1 12.9 15.1 8.3 5.2 26.1 9.8	6.1	_6.9
5F 5H	76.0	/3.9	70.5	68.9	22.0	26.1	29.5	31.1
51	91.1	90.5	90.3	89.1	8.9	9.5	9.7	10.9
5J						10.0	12.0	10.7
56 5K	92.5	90.9	89.0	88.1	7.5	9.1	11.0	11.9
5K 5L	96.4	95.6	94.6	93.7	3.6	4.4	5.4	6.3
5M	94.0	93.4	92.2	91.8	6.0	6.6	7.8	8.2
5N	86.8	85.3	84.1	82.1	13.2	14.7	15.9	17.9
3N	86.5	85.8	<b>85.</b> 1	85.1	13.5	14.2	14.9	14.9
6E	62.4	60.2	57.2	52.2	37.6	39.8	42.8	47.8
6F	48.6	50.2	50.0	48.3	51.4	49.8	50.0	51.7
6F 6G	50.2	45.5	40.B	34.0	49.8	54.5	59.2	66.0
6H	71.0 91.5	66.5	65.6 80. <b>8</b>	62.3	29.0	33.5	34.4	37.7
6I	71.8	92.0	90.5	89.2	8.5	8.0	9.5	10.8
6J	90.0	69.6 90.1	68.4 88.4	65.0 00.7	28.2	30.4	31.6	35.0
6K	40.0 69.9	67.1	89.6	89.7 50 0	10.0	9.9	10.4	10.3
	87.0	87.1	63.8 85.7	59.0 83.5	30.1 13.0	32.9 12.9	36.2 14.3	41.0 16.5
6L								

TABLE 6B. ARMY BATTALIONS - RACE/HISPANIC COMPOSITION FROM 1980 TO 1995

		ENT BLACK	NON-HISPA	ANIC	Pi	ERCENT HIS	SPANIC		PERCENT	OTHER RA	CES NON-H	ISPANIC
CODES	1980	1985	1990	1995	1980	1985	1990	1995	1980	1985	1990	1995
TOTALS	13.1	14.2	14.1	15.4	7.5	8.7	9.9	11.8	2.2	2.4	2.9	3.3
1A	4.1	3.4	3.3	3.5	1.6	1.4	1.5	1.6	0.8	0.8	1.2	1.7
1 B	27.7	27.9	27.9	27.4	2.0	2.1	2.3	2.7	1.7	2.2	2.9	3.5
1C	4.3	5.1	5.3	5.4	2.3	2.7	3.4	4.9	1.2	1.3	2.2	2.6
1 D	0.8	0.6	0.7	0.7	0.5	0.6	0.6	0.8	0.7	0.7	0.7	0.9
1E	2.5	2.6	2.7	2.5	1.3	1.7 5.8 14.5	2.0	2.5	0.6	0.5	0.7	1.0
1F	7.3	9.0	9.7	9.9 23.2	4.3 12.1	5.8	6.8	9.0	0.8 2.2	0.9 2.6	1.2 3.6	1.8 4.1
1G 1H	19.1 18.6	22.0 20.1	22.3 19.4	23.2 19.8	12.1 19.2	22.4	16.2 25.2	18.6 28.6	2.2	2.4	3.4	4.3
1 H	15.4	18.4	19.0	18.5	9.1	10.5	11.9	14.3	1.1	1.3	2.3	3.3
1K	24.9	21.7	22.0	21.3	4.1	3.8	4.5	5.5	1.3	1.2	1.7	1.8
1L	5.2	5.4	5.7	5.6	0.5	0.4	0.6	0.7	0.4	0.4	0.6	0.7
1N	6.3	7.0	8.0	8.5	1.5	1.5	1.8	2.2	1.1	1.0	1.3	1.7
3A	28.7	30.4	28.5	29.0	1.3	0.7	0.7	0.9	0.6	0.8	1.0	1.3
3B	3.9	3.1	3.0	3.0	0.4	0.3	0.4	0.3	0.4	0.2	0.3	0.4
3C	18.6	18.4	18.6	17.9	0.5	0.4	0.4	0.5	0.7	0.9	0.9	1.1
3D	32.8	34.7	32.7	33.3	1.5	0.6 2.5 0.4 18.1 0.7	0.6	1.0	0.7	0.7	0.9	1.0
3E	19.4	20.4	19.5	19.1	3.3	2.5	2.8	3.0	0.B	0.B	1.3	1.5
3F	9.9	9.7	10.3	10.4	0.9	0.4	0.5	0.5	0.6	0.6	0.6	0.6
3G	16.0	16.6	16.5	16.6	17.3	18.1	16.7	18.7		0.B	1.1	1.3
3H	28.0	29.7	28.2	28.3	0.8	0.7	0.8	0.9	0.7	0.9	0.9	1.3
31	13.0	11.3	10.8	11.2	0.7	0.4	0.4	0.6	0.5	0.5	0.7	0.7
3 <b>J</b>	30.6	35.2	33.9	33.5	2.1	0.8	0.7 0.9	1.3 1.1	2.3 1.0	3.0 1.0	3.3 1.6	3.8 1.7
3K	25.9	29.8 3.8	26.9	26.9 3.1	1.4 40.3	0.8 50.2	51.5	1.1 52.7	5.0	4.8	4.9	5.4
4A 4C	4.8 16.6	16.1	3.4 15.7	14.9	10.4	10.B	12.0	13.8	1.2	1.4	1.7	1.8
4D	3.9	4.5	4.0	4.1	12.0	16.0	16.3	17.6	2.2	2.1	2.6	2.9
4E	19.7	21.3	20.1	19.2	14.5	15.1	16.B	20.4	1.4	1.8	2.3	2.6
4F	35.8	39.4	38.6	39.2			0.4	0.5	0.5	0.5	0.7	0.7
46	8.5	8.9	8.7	8.5	2.4	0.4 2.5 0.9	2.8	3.3	1.5	1.5	1.7	2.1
4H	23.8	25.6	24.1	24.6	1.3	0.9	1.1	1.2	1.3	1.3	1.5	1.8
4 I	29.6	30.B	31.6	32.1	2.8	2.8	2.6	2.6	1.1	1.3	1.7	2.0
4J	8.7	8.5	8.5	8.6	4.3	2.8 5.0	5.4	5.9	6.0	7.0	7.3	7.3
4K	6.2	4.9	4.5	4.1	47.0	59.8	62.1	64.1	0.8	0.7	0.8	0.8
5A	23.8	26.1	2 <b>7.8</b>	27.3	11.2	10.1	12.7	16.4	1.6	1.9	2.7	3.5
5B	11.1	12.0	12.2	12.5	0.4	0.4	0.5	0.6	0.4	0.4	0.7	0.8
50	11.6	12.7	13.8	13.8	1.7	2.0	2.4	2.8	0.6	0.5	0.7	0.8
5D	7.1	7.3	7.7	7.6	0.6	0.6	0.7 1.8	0.8	0.6	0.4	0.5	0.6
SE	2.3	2.8	3.2	3.4	1.1	1.5	1.8	2.3	0.9	0.9	1.1	1.2
5F	19.4	23.2	26.0	26.8	1.7	1.9	2.1	2.5	0.9	1.0	1.4	1.8
5H	7.3	7.9	7.8	8.5	0.5	0.9	1.0	1.3	0.4	0.7	0.9	1.1
51	6.8	7.3	8.1	8.9	1.B	2.4	3.0	3.2 2.8	1.2	1.2	1.5	1.7 1.8
5J 5K	4.6	6.0	7.0 1.B	7.2 1.7	1.7 0.8	1.9 0.9 1.1	2.4 1.1	1.3	1.1 1.6	1.3 1.9	1.6 2.6	3.2
5K 5L	1.3 2.1	1.6 2.0	2.3	2.2	1.0	1.1	1.5	1.7	2.9	3.6	4.1	4.3
5M	8.7	9.B	10.4	10.9	3.7	4.3	4.6	5.9	0.B	0.6	1.0	1.1
5N	11.8	12.9	13.2		1.0	0.8	0.8	0.9	0.8	0.6	0.8	1.1
6A	10.6	10.6	10.7	10.7	17.2	19.5	21.0	24.6	9.8	9.6	11.1	12.5
6E	5.9	4.0	4.7	4.9	6.4	6.9	7.2	9.1	39.0	38.9	38.1	37.8
6F	11.8	14.4	12.9	11.6	32.1	34.0	39.7	47.4	5.9	6.1	6.6	7.0
6G	4.8	5.2	4.8	4.6	17.7	21.6	23.0	26.0	6.5	6.7	6.7	7.2
6H	2.0	1.7	1.9	1.9	3.2	3.0	3.6	4.3	3.3	3.2	4.0	4.6
61	5.1	5.0	4.8	4.5	18.3	20.7	21.9	25.4	4.8	4.8	4.9	5.1
6J	1.3	0.9	0.7	0.7	5.0	4.9	5.5	5.5	3.7	4.1	4.2	4.1
6K	6.3	4.6	4.3	4.6	19.5	23.1	25.5	29.7	4.3	5.2	6.5	6.7
6L	4.1	3.8	4.0	4.3	4.1	4.1	4.5	5.7	4.8	5.0	5.9	6.5

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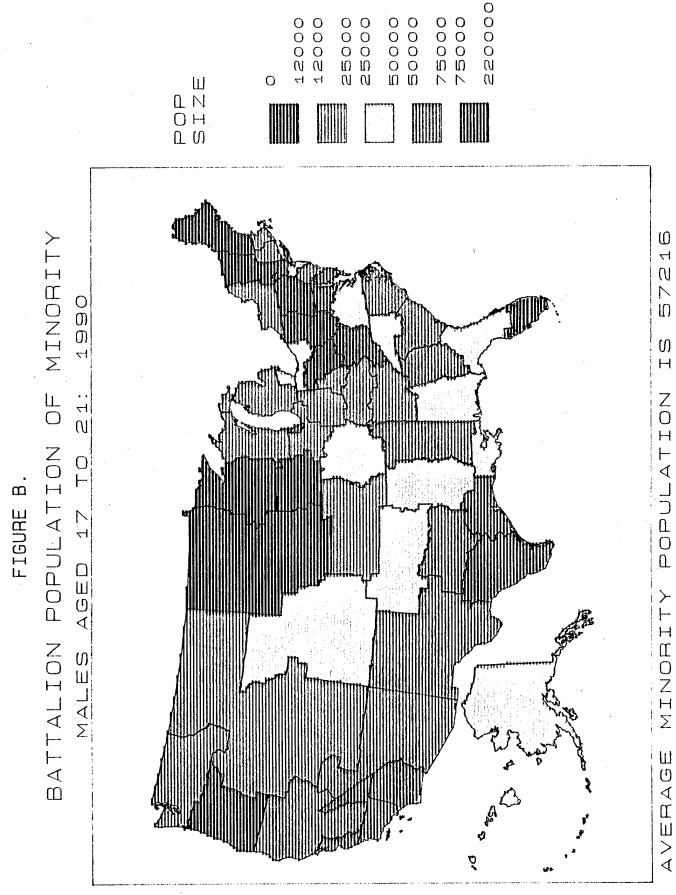


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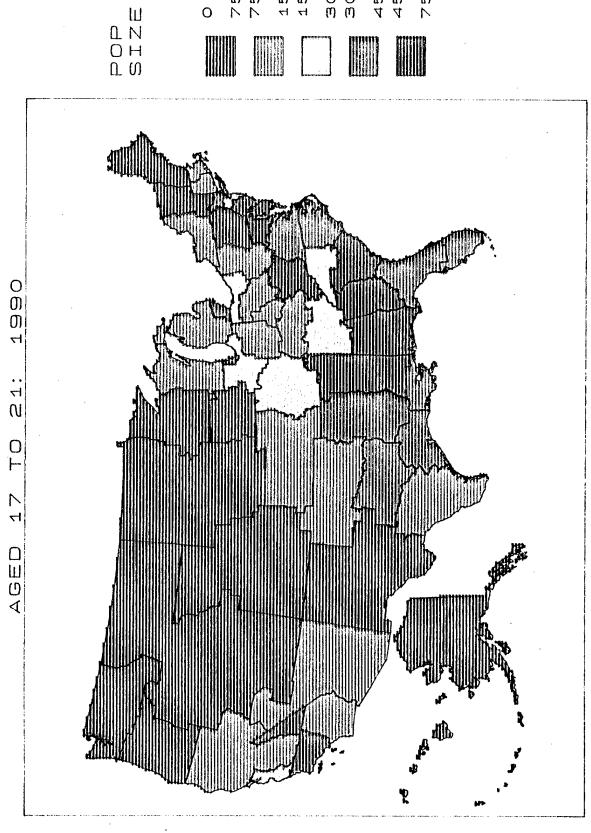
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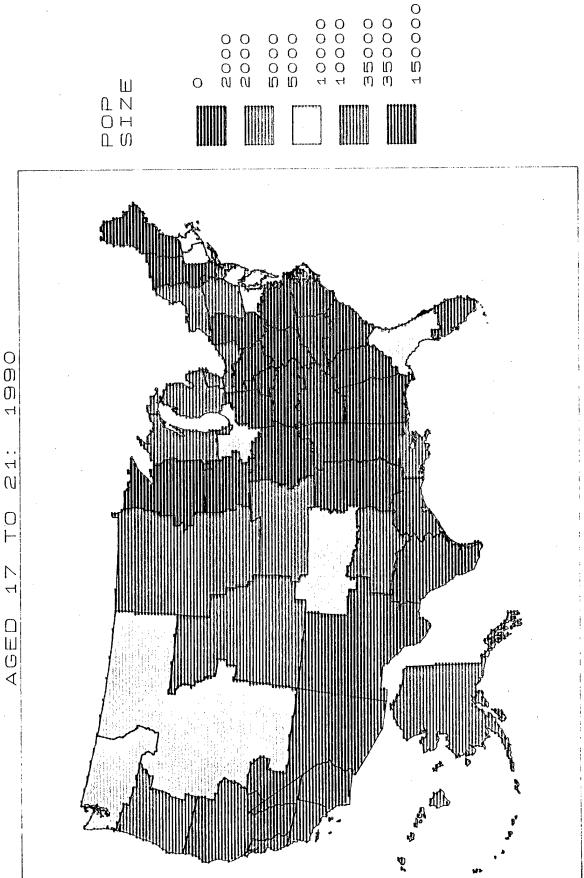
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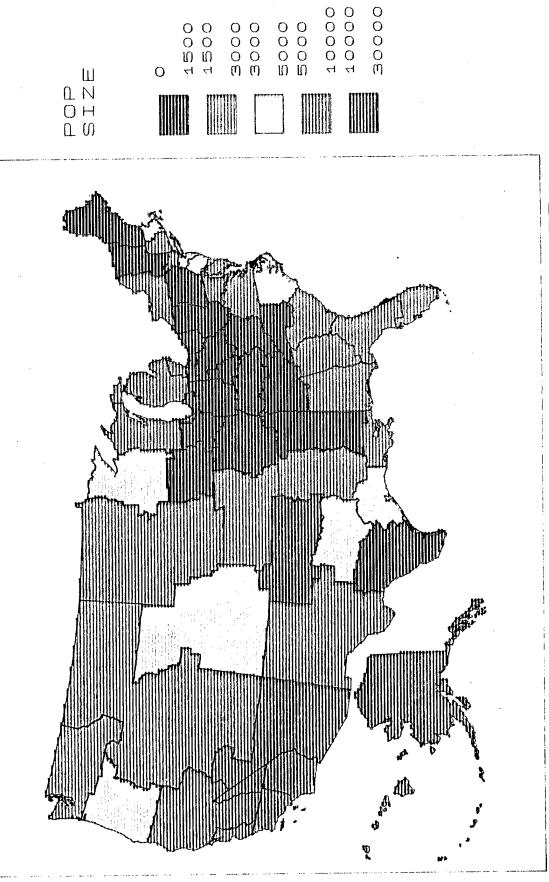
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MALES HISPANIC C POPULATION FIGURE BATTALION



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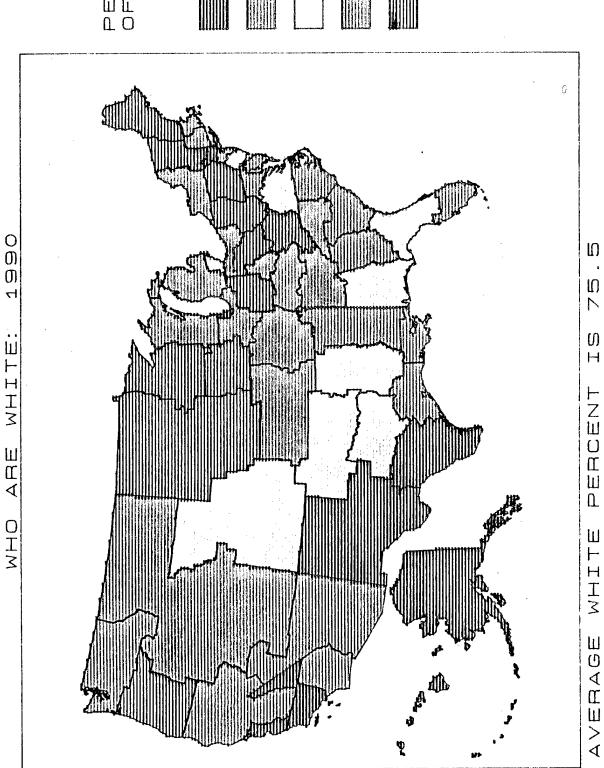


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17-21 AGED MALES BATTALION П PERCENT

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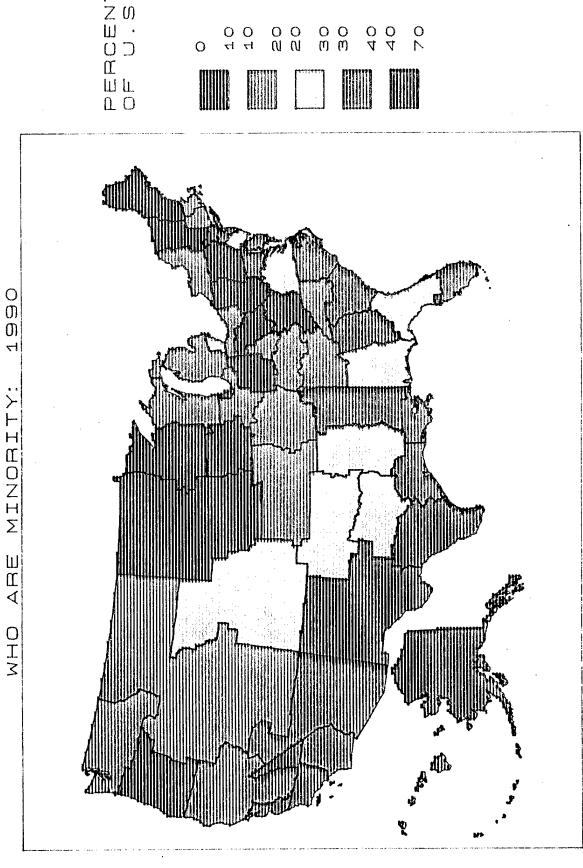


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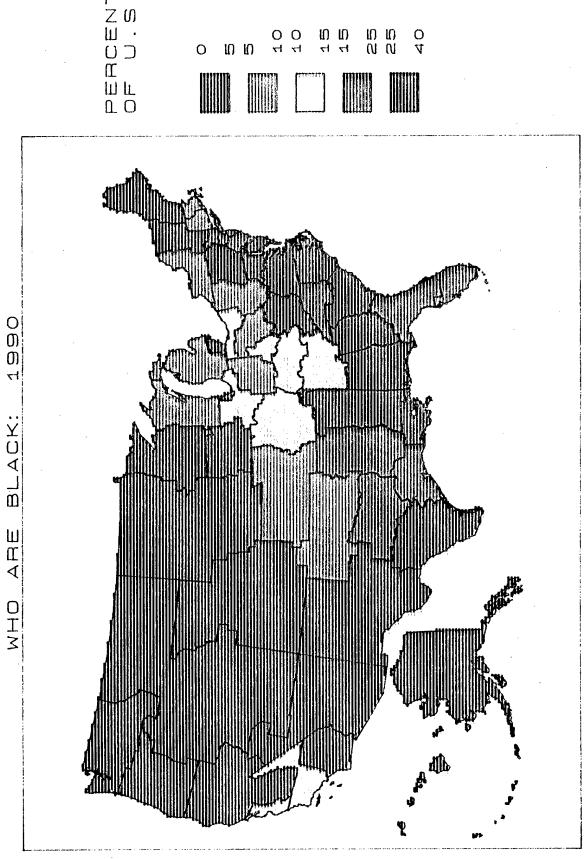
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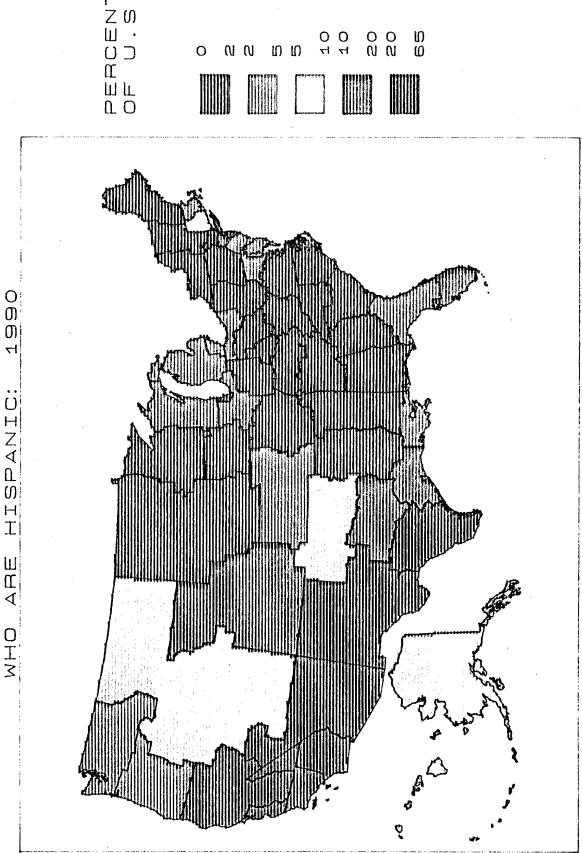
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 $\prec$ 1 Ŋ AGED BATTALION MALES FIGURE H. C L DEFICENT



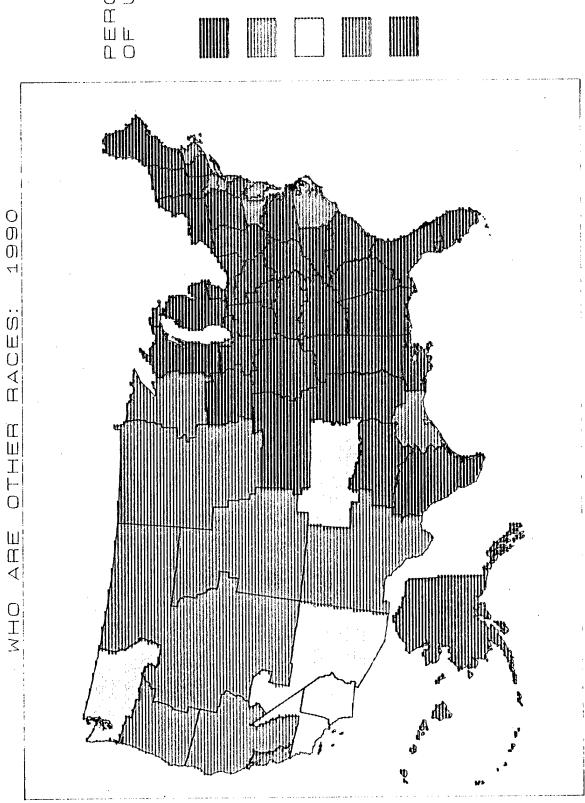
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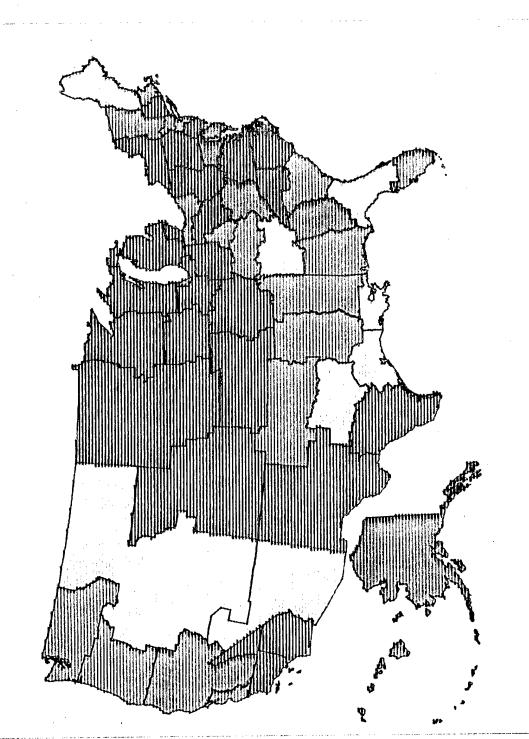
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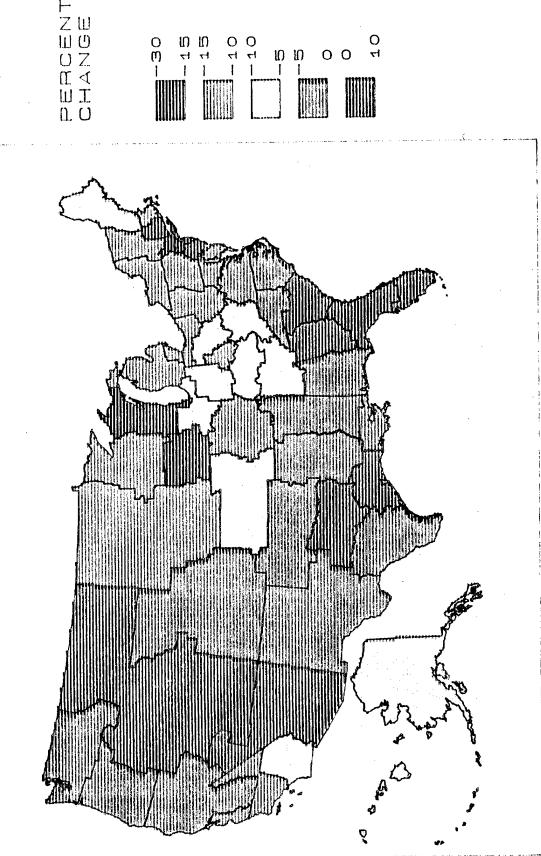
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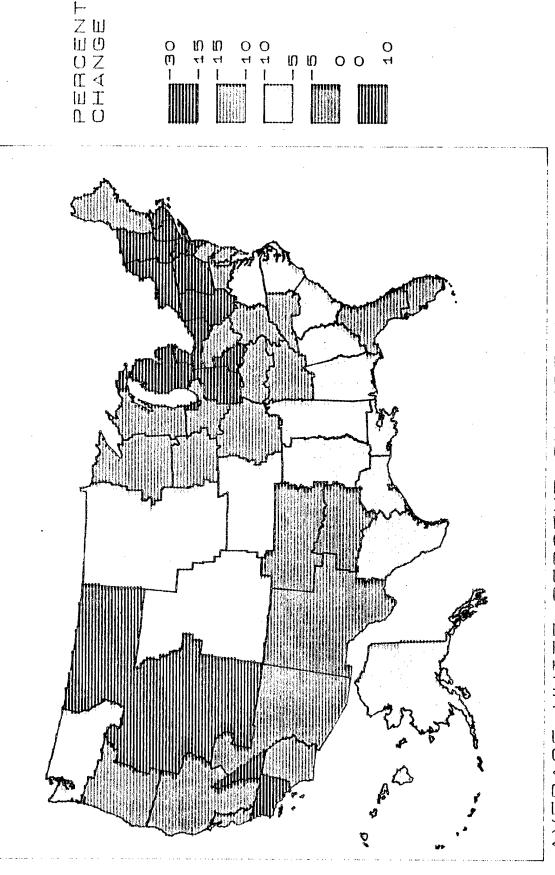
AVERAGE

POPULATION 4 0 0 0  $_{\vdash}^{\bigcirc}$ 4 0 0 0 0 FIGURE L A G EI U CHANGE MALES PERCENT O U L



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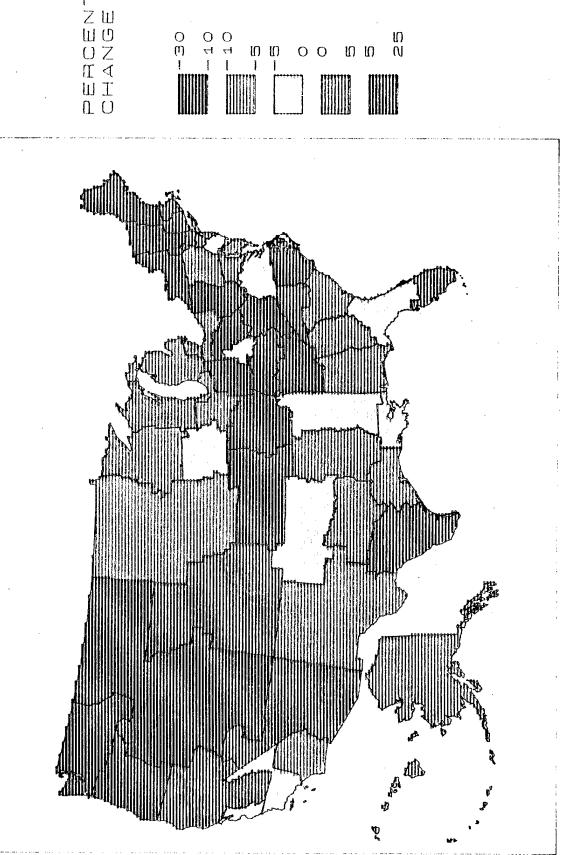
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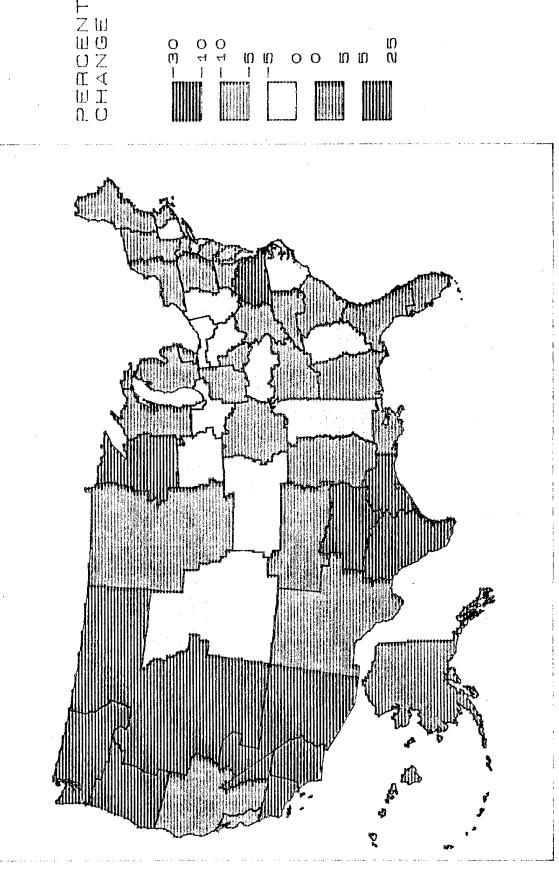


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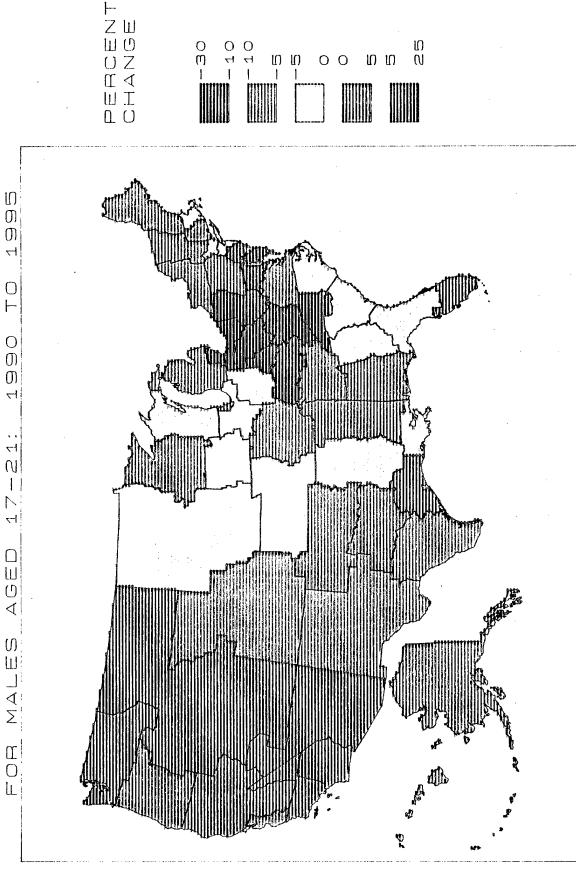
FIGURE O.



ເບ 4  $\Omega$ **ULANGE** % MINORITY AVERAGE

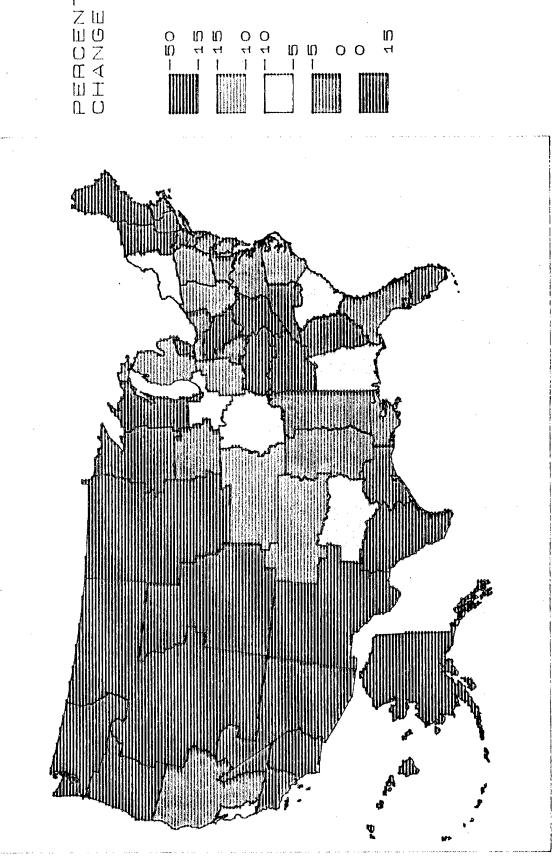
POPULATION YHHUOZHW ZH **CHANGE** PERCENT

FIGURE



 $\omega$ Ù () Н **UHANOM** MHNONH AVERAGE

1 9 8 U POPULA 0 H 1 0 0 0 BLACK  $\leftarrow$ I  $\Omega$ FIGURE Z H CHANGE AGED MALES PERCENT TO II



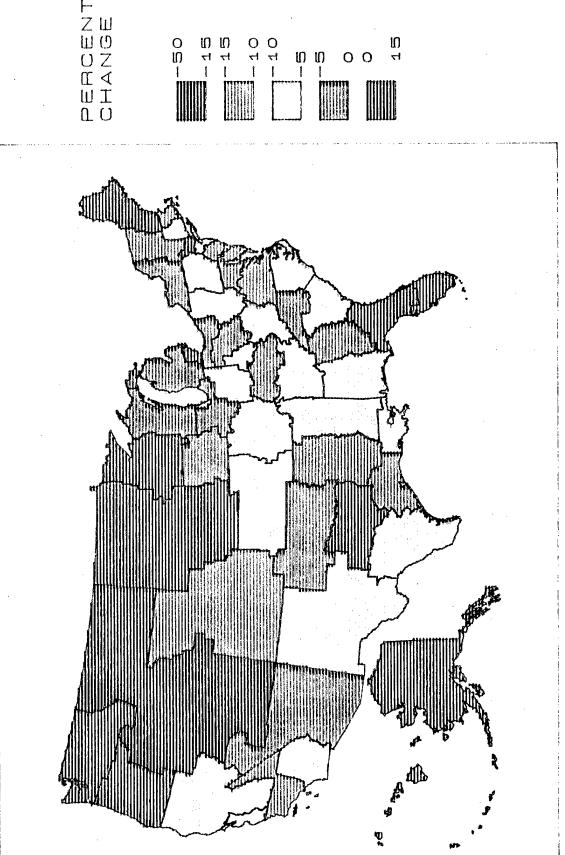
1 U

**0**0  $\mathcal{S}$ **CHANGE FNUMBER**  $\mathbf{U}$ T A O K  $\Box$ AVERAGE

POPULATION 4990 0 1 9 8 U BLACK Z AGED CHANGE MALES PERCENT IT O II

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FIGURE

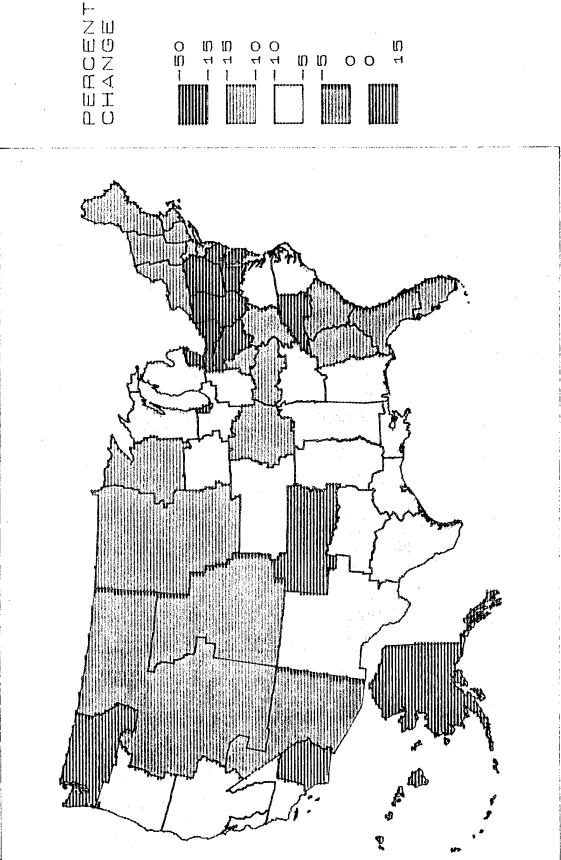


. თ ເກ | Ø Н CHANGE PERCENT BL ACK AVERAGE

POPULATION 1995 0 1000 BLACK ન Ŋ AGED CHANGE Ш () Σ Σ PERCENT TO U

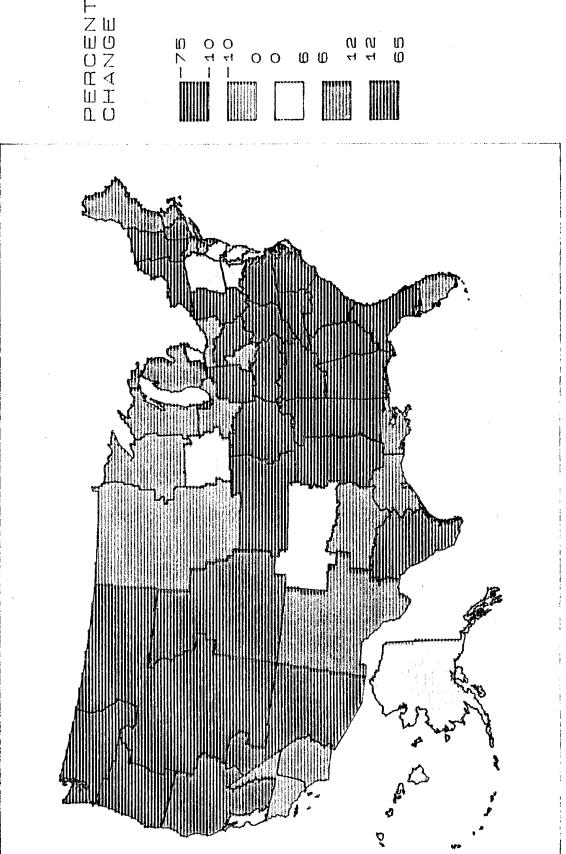
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FIGURE



**0**0 4 Ø  $\mathbb{S}$ **CHANGE** ト Z J 回 U U Ω BLACK AVERAGE

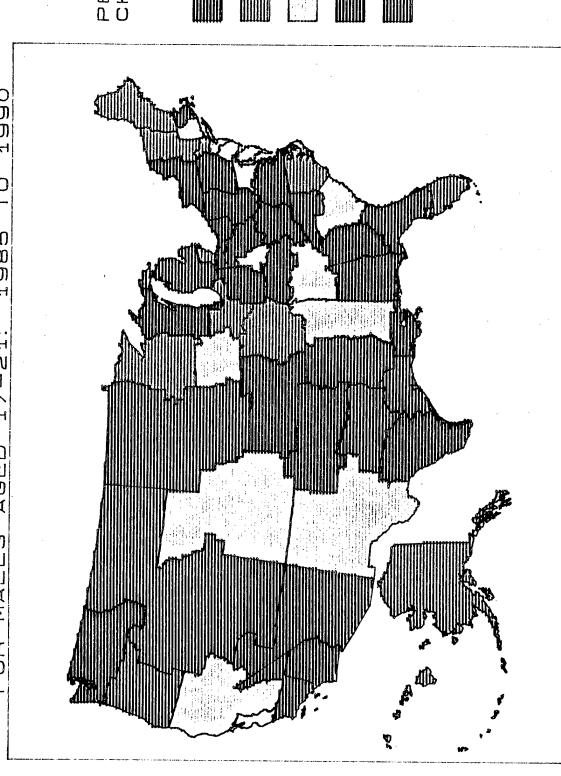
POPULATION 1000 000 000 0 H O 7 00 00 IN THOPANIO 7-21: FIGURE A G E D PERCENT CHANGE MALES 



Ŋ O S **ULANGI** HSDANHO AVERAGE

POPULATION 1990 0 H 1 9 8 5 IN HISPANIC 7-21: AGED PERCENT CHANGE MALES TOU UO

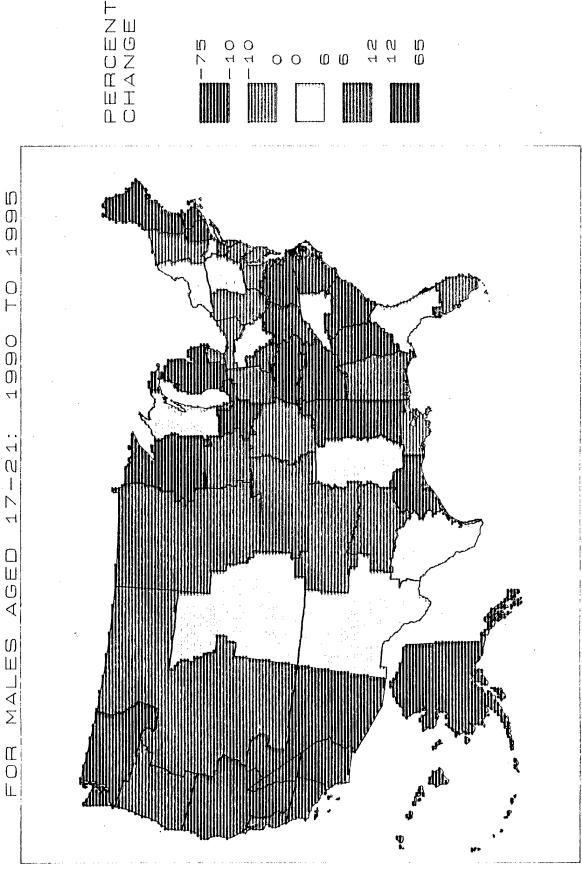
FIGURE U.



4 V M SH **CHANGE** % HISPANHO AVERAGE

POPULATION HISPANIC Z H CHANGE PERCENT.

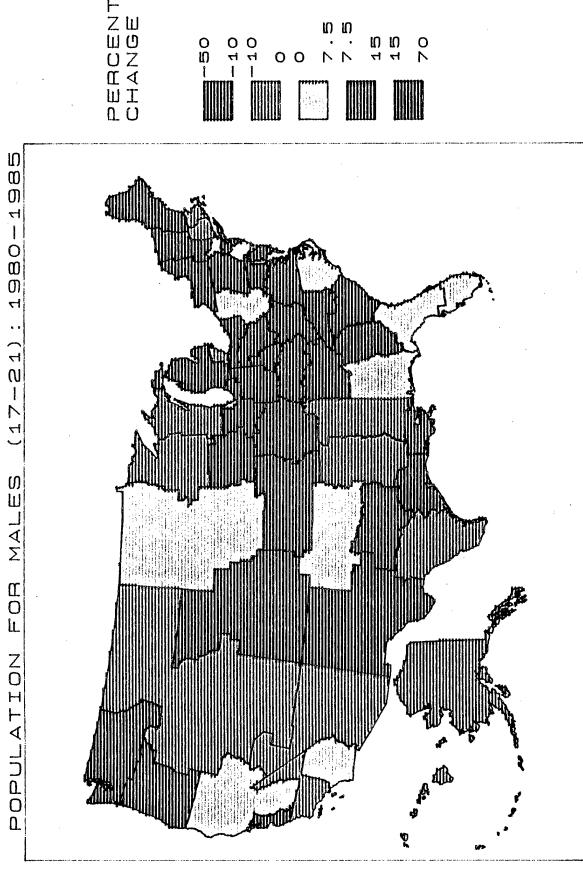
FIGURE V



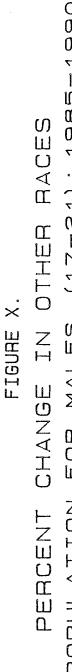
ທ (ປ  $\omega$  $\mathbb{S}$ O L A L O % HHSPANHC A V E R A G E

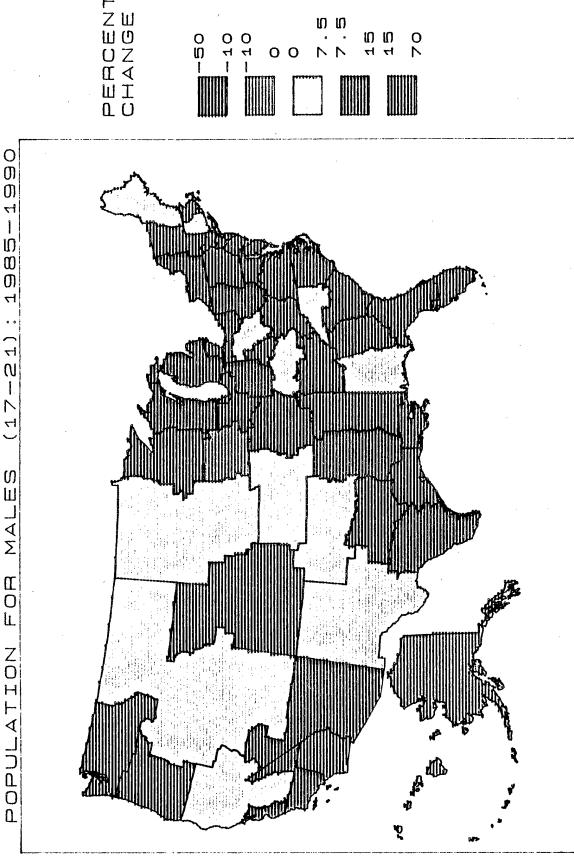
RACES OTHER CHANGE IN PERCENT

FIGURE W.



. W 4 ເດ | () H **CHANGE** % RACES OHIM AVERAGE

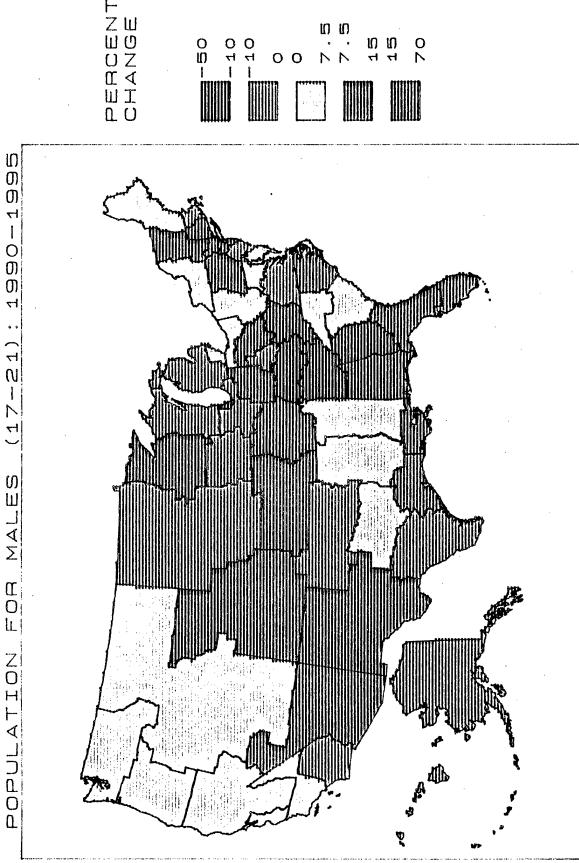




<u>4</u> Ո 4 0) (J) **UUNAHU** % RACES OHIMM AVERAGE

RACES OHIME CHANGE HN **PERCENT** 

FIGURE Y.



ທ ທ ω () H **CHANGE** % RACES OHIMI AVERAGE

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

TEAR TOTAL 17 18 19 20 21 1 1		1 1 1		AGE				
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85         92871         18292         18476         18171         18755         1917           86         8944         17761         17757         17521         17655         1851           87         87527         18603         17495         16871         1707         1748           89         83541         16024         17752         17256         16226         1628           91         77292         14234         15613         16933         16658         1671           92         73256         14254         13866         14189         14526         1642           94         67807         14221         13896         13146         13876         1443           94         67807         13865         13191         12860         1379           94         67807         13865         13191         12860         1379           95         66474         13865         13910         12907         12909         1280	ø	553	885	800	911	929	927	
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87         87527         18603         17495         16871         17077         1748           88         86293         18202         18136         16621         16450         1688           89         83541         1624         1775         1625         1626         1628           90         80823         16513         16933         16866         1671           91         77292         14234         1586         14932         14850         16558         1671           92         73256         14254         13866         13146         13876         1443           93         69395         144046         13896         1314         12860         1379           94         67807         13865         13910         12987         12909         1280	Ò	948	296	779	752	769	851	
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90         80823         15334         15613         16933         16866         1607           91         77292         14233         14932         14850         16558         1671           92         73256         14254         13866         14189         14526         1642           93         69395         14046         13896         13146         13860         1349           94         67807         14261         13696         13191         12860         1379           95         66474         13865         13910         12987         12909         1280	0	354	602	775	725	622	628	
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92         73256         14254         13866         14189         14526         1642           93         69395         14046         13896         13146         13876         1443           94         67807         14261         1369         13191         12860         1379           95         66474         13865         13910         12987         12909         1280	O	729	423	493	485	655	671	
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	0	647	386	391	298	290	280	

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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	YEAR	1.A	BLACK	00	- σο α	86	98	86 88 88	8	98	88	5	80	` 6	94	OTHER	ő	9	ρ¢	Š	8	8	8	86	9	1980 1980	8	99	66	6	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

AGE

YEAR	TOTAL	17	18	19	20	51
1A 						
HISPANIC	IC					
1980	1870	244 369	409 242	365 405	510 368	342 517
1982 1983	52	mΦ	ωM	MIN	410 236	377 414
1984	37	mω	m m	NIN	356 324	238 360
1986	31	00	90	NIN	274 221	325 275
1988	139	Ma	<b>►</b> <	01 N	178 286	223 178
1990	24	40	SIG	$\alpha =$	269 223	287 271
1992	16	24	TO OI	MID	218 234	22 <b>5</b> 22 <b>0</b>
1994	188	NH.	TU VI	WI IO	252 220	236 254

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			56749 57821	744	142	035	9	334	430	7 7 7 7 7 T	744	639	7		904	013	864	910	331	7000	760	36442	10	200	299	960	965
	20			57905 57338	628	226	632	100	365	431	9 0	570	346	424		015	863	891	175	061	10	598	37141	, ,	250	940	914	028
	19			<b>58091</b> 56288	021	922	405	7,7	370	333	010	277	360	2/2		922	887	148	222	835	7	549 659	36171	) ( ) (	177	852	996	838
AGE	18			57258 60082	128	530	167	1 t	251	737	107	265	179	273		960	092	158	920 746	583	100	513 513	34597	1 6	735	850	724	817
	17			60403 61364	840	317	208	256	688	364	177	120	261	t T	NIC	118	157	907	703 569	421	220	417	30358	֓֞֜֝֜֜֜֝֓֜֜֝֓֜֜֜֜֜֓֓֓֓֜֜֜֜֜֓֓֓֡֓֜֜֜֜֓֓֡֓֜֡֓֜֡֡֓֡֓֜֡֡֓֡֓֡֡֡֡֡	797	671	761	787
	TOTAL		•	60	9364	140	7445	6866	6575	5297	4777	2180	1786	1/50	: NON-HISPANIC	9922	0014	9970	9932	9233	8628	7943	174709		6105 5455	4718	4461	4436
	YEAR	118	TOTAL	98	86	1984	8	86	88	86	<u>ک</u> ر	94	66	<u>,</u>	WHITE	8	8	8	φ α α	88	200	9 2 2 3	1989	, (	26	6	99	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

AGE

BLACK NON-HISPANIC  BLACK NON-HISPANIC  80 80492	4	14.101		9			
BLACK NON-HISPANIC  80 80492 17237 15476 16733 15682 15586 1670 1673 15682 15586 16594 16594 16598 16604 15908 16604 16598 16604 16598 16604 16598 16604 16598 16604 16598 16604 16598 16604 16598 16604 16598 16604 16598 16601 16594 16598 16601 16594 16598 16601 16594 16598 16601 16594 16598 16601 16594 16598 16591 16591 16901 16591 16591 16591 16591 16591 16591 16591 16591 16591 16591 16591 16591 16601 16591 16591 16591 16591 16591 16591 16591 16591 16591 16591 16591 16591 16591 16591 16591 16591 16591 16591 169	ו אַ	101AL		07		0	T J
BLACK NON-HISPANIC  80 80492	91 118						
BLACK NON-HISPANIC  80 80492	ı						
80 80492 17237 15476 16733 15682 15586 81 81974 17504 17504 15504 16524 16526 81510 17509 17509 17515 16604 16574 16528 81561 15700 16944 16770 166944 16770 166944 16770 16694 16528 16912 16701 1670	BLACK		ANIC	•			
82 82709 17091 17315 16604 15098 1660 83 81161 15700 16944 16770 16544 1570 84 81243 15474 16528 16612 1701 85 74010 15254 14747 14866 15131 1669 85 75011 15254 14747 14866 15131 1669 86 72402 15134 1528 14108 14842 14655 1405 91 64709 11710 11901 12410 13696 1499 92 64709 11710 11901 12410 13696 1499 93 61488 12031 11631 11548 12631 1384 94 59715 12331 11947 11587 11568 1263 95 61488 12031 11631 11597 11568 1263 96 64709 1161 1005 1006 864 1005 80 6486 1006 1006 1006 1006 1006 1006 1396 81 5085 1161 1005 1156 1136 82 6006 950 1262 1277 11313 1317 1137 83 6006 1262 1277 1026 1359 1358 1358 1455 84 6542 1416 1318 1438 1455 1100 85 6542 1476 1318 1438 1455 1100 86 6544 147 1514 1413 1400 87 7497 1464 1516 1475 1475 1475 1475 1475 1470 93 7747 1404 1516 1475 1475 1478 1751 1498 1751 1475 1470	ထာလ	197	723	547	673 520	568 652	536 557
84 81161 15700 16944 16770 16544 1520 85 81243 15700 16944 16770 16544 1520 86 79035 14895 15846 15131 16651 87 74000 15254 14747 14866 15131 16651 88 72402 14197 15288 14669 13915 1433 91 64909 11294 12766 12431 1384 92 64709 11710 11947 11540 12645 1405 93 64488 12031 11631 11540 12640 126431 1384 94 59715 12311 11640 12640 126431 1384 95 5970 1160 1066 1006 864 1005 80 4986 1006 1006 1006 1006 864 1005 81 5985 1161 1297 11568 1366 1136 82 5499 1160 1262 1273 11587 11317 11317 83 6006 950 1262 1274 1284 11597 1169 84 6642 1416 1318 1438 1455 1109 85 6749 1294 1373 1586 1438 1455 1100 86 6345 1690 1366 1474 1475 1476 1596 1475 1476 1596 1475 1476 1596 1475 1476 1576 1576 1576 1576 1576 1576 1576 15	ø	270	709	731	660	509	999
84 81243 15474 15646 16528 16512 1678 85 76011 14573 14747 14866 15131 1659 87 76010 15254 14442 14231 16513 1678 88 73626 15190 15280 14933 14934 88 73626 15196 15180 14669 13915 14934 99 72609 11710 11910 12410 12410 12696 91 64709 11710 11947 11540 12696 14837 14837 14839 92 64488 12031 11631 11540 12643 13849 94 59715 12231 11947 11597 11568 1259 95 65489 12011 1005 1006 864 1005 85 6549 1161 1262 1673 1386 1136 1262 1673 1263 1384 1455 11297 1136 1136 1136 1136 1136 1136 1136 113	ø	116	570	694	677	654	520
86 7601 14573 15701 1501 1601 1601 1600 1600 1600 1600 16	000	124	547	564	652	681	678
87 7,000 1427, 1447, 1458, 1458, 1528, 1444, 1466, 1518, 1528, 1446, 1518, 1528, 1446, 1518, 1483, 148	00	֓֞֜֜֜֜֝֜֝֜֜֜֝֓֓֓֓֓֜֜֝֓֓֓֓֓֓֓֓֓֡֓֜֝֓֓֓֡֓֜֝֡֓֡֓֡֓֜֝֡֓֡֓֜֝֡֡֡֜֝	1 4	000	707	0 10 10 10 10 10 10 10 10 10 10 10 10 10	107
88 73626 15406 15130 13952 14193 14994 14669 13915 1473 1473 14669 13915 1473 1473 1486 14669 13915 1473 1486 126410 13696 13697 1486 1488 12031 11631 11548 12641 12410 13696 14999 1498 12031 11631 11548 12649 1273 11548 12649 1273 11548 12649 1273 11568 11569 11568 11569 115	οα	100	100 100 100	777	4 20 30 30	481	525
89 72402 14197 15288 14669 13915 1435 91 66090 12853 14108 14842 14656 1405 92 64709 12313 11901 12410 13696 1499 94 59715 12313 11947 11548 1259 95 64789 12313 11947 11597 11568 1259 95 59580 1275 12233 11587 11317 1179 80 4986 1006 1006 1006 864 105 81 5985 1161 1005 1073 99 82 5499 1101 1253 1102 1073 99 83 6006 950 1262 1274 1386 1136 84 6006 950 1262 1274 1386 1138 85 6422 1277 1026 1274 1386 1138 86 642 1416 1318 1438 1455 1100 8749 1294 1364 1498 1473 8747 1420 1447 1751 1413 140 8749 1404 1575 1575 1448 1751 1413 8749 1447 1751 1413 1413 8749 1447 1478 1751 1413 1470 8749 1449 1575 1691 1413 1413 1470	00	362	540	513	395	419	464
90 70509 12853 14108 14842 14656 14656 14659 11985 12766 13697 14837 14809 92 64709 11985 12766 13697 14837 14809 93 64488 12031 11947 11540 12431 13894 94 59715 12233 11547 11297 11568 12599 95 59580 126233 11567 11517 11717 11718 11	8	240	419	528	466	391	433
91 68090 11985 12766 13697 14837 1480 92 64709 11710 11901 11540 13696 94 6468 12031 11631 11548 126431 1364 95 59500 12233 11587 11517 1171 80 4986 1006 1006 1006 864 105 81 5085 1001 1253 1100 864 105 82 5499 1091 1253 1102 1073 98 83 6406 950 1262 1274 1386 113 84 6006 950 1262 1274 1386 113 85 642 1277 1262 1379 138 86 6345 1294 1358 1455 110 87 7867 1596 1366 148 1455 1498 140 89 7867 1596 1366 1496 1496 1496 1498 140 91 7492 1596 1447 1421 1413 1410 92 7497 1406 1516 1495 1761 1379 93 7574 1406 1576 1575 1691 173	σ	020	285	410	484	465	405
92 64709 11710 11901 12410 13696 1499 93 64709 11710 11901 12410 13696 1499 94 59715 12031 11947 11254 1286 95 5950 12233 11567 11317 1171  OTHER RACES NON-HISPANIC  80 4986 1006 1066 1006 864 105 81 5085 1161 1253 1105 996 86 82 5499 1091 1253 1105 1073 98 83 6906 950 1262 1274 1386 1138 84 6322 1277 1262 1379 138 85 6345 1270 1262 1379 138 85 642 1416 1318 1438 1455 110 88 7367 1294 1375 1586 1398 1455 91 7492 1365 1691 1411 1413 140 92 7477 1420 1447 1751 1413 140 93 7547 1404 1516 1455 1478 94 7916 1608 1496 1575 1585 1478	ው	809	198	276	369	483	480
94 59715 1231 1197 1127 11291 1259 1259 1259 1259 1251 1251 1156 1253 11567 11517 1171 1171 1171 1171 1171 11	90	470	171	06T	241	369	499
0THER RACES NON-HISPANIC  80	ъ¢	10	2 2 2	000	100	2 t 2	000
OTHER RACES NON-HISPANIC           80         4986         1006         1006         864         105           81         5085         1161         1055         96         86           82         5499         1161         1253         1102         1073         96           83         5900         1166         1181         1346         1136         1107         96           84         6500         950         1262         1274         1386         113         1386         113         1386         113         138         136         135         136         138         145         138         145         136         135         136         135         136         135         136         135         136         135         136         135         136         135         136         135         147         145         145         145         145         146         145         147	20	958	272	223	158	131	171
80         4986         1006         1066         1000         864         105           81         5085         1161         1005         1056         996         107         96         113         102         113         114	OTHER	CES					
81         5085         1161         1005         1056         996         86           82         5499         1164         1283         1102         1073         98           83         5900         1166         11262         1276         1136         1137         107           84         6006         950         1262         1274         136         113           85         6322         1277         1026         1353         1298         136           87         6642         1440         1518         1438         1455         110           89         7064         1294         1366         1458         143         143           90         7492         1596         1364         1456         1600         138           91         7492         1460         147         141         140         160           93         7547         1404         1576         1475         147         149           94         7698         1381         1775         147         159         147           94         7697         1404         1575         149         177         159	ထ	ő	8	8	8	Ō	IJ
82 5499 1091 1253 1102 1073 98 83 6006 106 1181 1376 1136 85 6322 11277 1026 1353 1298 136 86 6345 11240 1358 1093 1370 128 87 6642 1416 1318 1438 1145 1158 89 77086 1294 1373 1586 1455 110 91 7492 1364 1364 1412 1401 92 7547 1404 1516 1495 1751 1413 140 93 7574 1608 1496 1575 1585 1781	Φ,	8	19	00	05	81	9
83         5900         1166         1181         1346         1136         107           84         6006         950         1262         1274         1358         1136         113           85         6345         1240         1358         1093         1370         128           86         6345         1277         1026         1358         137         128           87         6642         1294         1358         1438         1455         110           89         7367         1596         1366         1426         1456         1459           91         7492         1366         1426         1460         138           92         7492         1420         1447         1413         140           93         7574         1404         156         149         176           94         7916         1608         1496         1575         149           94         7916         1608         1496         1575         158         173           94         7916         1608         1496         1575         158         173           95         7698         1381	Φ.	43	60	52	2	6	30
84         6006         950         1262         1274         1386         113           85         6342         1277         1026         1353         1298         136           86         6342         1246         1318         1438         1112         135           87         6642         1299         1505         1388         1455         110           88         7064         1299         1505         1388         1455         110           89         7367         1596         1366         1422         169         134           91         7492         1365         1691         1411         1424         160           92         7747         1420         1447         1751         1413         140           93         7916         1606         1496         1575         149         173           94         7916         1606         1496         1575         158         173           95         7698         1381         1707         1552         158         147	ø	86	흹	ä	34	Ř	6
85         6322         1277         1026         1353         1298         136           86         6345         1240         1358         136         1370         128           87         6749         1294         1505         1388         1455         110           89         7066         1294         1373         1586         1398         143           90         7492         1366         1660         158         160         158           92         7437         1420         1447         1411         1424         160           93         754         1404         1546         1575         1498         1751           94         7696         1381         1707         1552         1698         1478           95         7696         1381         1707         1552         1565         147	ထ	Ö	95	56	27	28	13
87         6642         1416         1318         1438         1112         135           88         6749         1299         1505         1505         1388         1455         110           89         7066         1294         1354         1426         1398         143           90         7492         1366         1691         1411         1424         160           92         7437         1420         1447         1751         1413         140           93         7916         1608         1496         1575         1498         173           94         7916         1581         1775         1498         173           95         7698         1381         1707         1552         1565         147	œα	322	27	32	35	33	38 28 38
88         6749         1299         1505         1388         1455         110           89         7086         1294         1373         1586         1398         143           90         7367         1596         1366         1422         1600         138           91         7492         1365         1467         171         1424         160           92         7437         1404         1516         1495         1751         1413         140           93         7574         1404         1516         1495         1761         139           94         7916         1608         1496         1575         1498         173           95         7698         1381         1707         1552         1585         147	<b>α</b>	64	4	F	43		35
89         7086         1294         1373         1586         1398         143           90         7367         1596         1366         1422         1600         138           91         7492         1365         1691         1411         1424         160           92         7477         1467         1411         1413         140           93         7574         1404         1516         1495         1761         139           94         7916         1608         1496         1575         1498         173           95         7698         1381         1707         1552         1585         147	ıω	74	53	20	38	45	2
90         7367         1596         1366         1422         1600         138           91         7492         1365         1691         1411         1424         160           92         7437         1420         1447         1151         1413         140           93         7574         1404         1516         1495         1761         139           94         7916         1608         1496         1575         1498         173           95         7698         1381         1707         1552         1565         147	œ	80	8	37	58	39	43
91         7492         1365         1691         1411         1424         160           92         7437         1420         1447         1751         1413         140           93         7574         1404         1516         1495         1761         139           94         7916         1608         1496         1575         1498         173           95         7698         1381         1707         1552         1565         147	σ	36	5	36	42	9	38
92 7437 1420 1447 1751 1413 140 93 7574 1404 1516 1495 1761 139 94 7916 1608 1496 1575 1498 173 95 7698 1381 1707 1552 1565 147	o	69	36	69	41	45	9
93 7574 1404 1516 1495 1761 139 94 7916 1608 1496 1575 1498 173 95 7698 1381 1707 1552 1585 147	Φ	43	45	4	72	7	6
94 /916 1608 1496 15/5 1496 1/3 95 7698 1381 1707 1552 1565 147	9	57	64	51	45	26	33
95 7698 1381 1707 1552 1585 147	ο:	₹:	9	5	3	, (C	2!
	<u></u>	Š	38	20	22	9	47

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	12			1286	22	25	33	13	353	250	122
	20			1204	19 05	300	22	202	200	17	11
	19			1135	180	25	37	16	Ma	202	18
< ∶	18			1109	1140 1186	ውክ	1019	$\alpha \alpha$	00	HO	1102
	17			971	ro Or	90	17	NM	88	97	P-9
	TOTAL	i	INIC	5705 5687	55	77	818	150	525	74	98
	YEAR	<u> </u>	HISPANIC	1980	ᢐᢐ	$\sigma \sigma$	ᢐᢐ	ውው	-0 $-$ 0 $-$ 0 $-$ 0 $-$ 0 $-$ 0 $-$ 0 $-$ 0 $-$ 0 $-$ 0	ᢐᢐ	1994

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			56112	751 420	348 394	279	851	718	683	908		206	255	974	908	45451	251	295	# ! # !	645 410	293
	20			57200 57790	420 305	351 243	996	696 667	752	077	100		256	980	895 878	777	43299	204	960	, , , ,	364 248	211
	19			യവ	364 375	279	850	693	637	863	37177		396	959	912	568	42640	282	622	֓֝֟֝֟֜֝֟֝֓֓֓֟֓֓֓֓֟֓֓֓֓֓֟֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	269 227	178
AGE	18			65	477 353	128 943	827	839	150	773	689		215	022	906	476	43228	190	451	200	285 235	275
	17			555 543	413 161	984	804	713	939	777	37776 37996	INIC	151	977	714	421	44029	725	368	313	264 300 300	312
	TOTAL			8430 8011	7427 6615	6092	4757	3794	2198	0175	187864	E NON-HISPANIC	6225	5164	4402 3825	3151	218647	0654	8834	9///	6828 6423	6271
	YEAR	2 :	TOTAL	<b>9</b> 60	98	98	88	88	900	66	1994	WHITE	86	88	88	80	786T	86	66	5	6 6 6	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			2045	58	37	73	50	28	200	85		625 780 873	~ Or	100	00	H/	Ø,	99	N
	20			2461 2596	<b>3</b> 2	73	58	47	512	257	850		785	りすい	1010	മയ	133	S	41	_
	19			2643 2555	31 69	67	55	23	23	355	666		854 618	4000	· & –	ഥയ	100	88	4M	8
AGE	18			2626 2289	67 62	53	212	39	322	80	97		635 486 434	4 W L	9.	800	HM	Ľα	99	~
	17		VIC.		58	47	333	40	27	86	1943	NON-HISPANIC	496 571	0 110	·ሁላ	00	75	00	OΝ	9
	TOTAL		BLACK NON-HISPANIC	25	272 279	290	261 231	210	170	090	10059	RACES	3395 3294 3165	100	55	37	99	98	61	89
	YEAR	21	BLACK	88	88	988	88	88	66	60	1995	OTHER	1980	989	88	88	86	66	99	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	21
; ; ; ; ; ; ; ;						
10						
!						
HISPANIC	ឡ					
98	6551	1222	1158	1401	1393	1377
8	LO.	26	22	_	<b>£</b> 3	43
8	ক	30	2	N	20	47
8	N	8	30	N	22	ដូ
86	m	5	2	ĸ	27	25
8	ው	57	49	N	33	30
1986	7156	Н	58	4	31	36
8	N	38	45	r)	5	34
8	ত	44	33	ょ	19	52
98	M	54	5	4	5	65
66	ঙ	48	55	4	43	4
8		68	6	S	49	46
66	$\overline{}$	83	2	n	53	53
6	m	57	8	~	53	49
66	vo	89	5	Φ	7	27
66	0	82	2	o	8	2

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			18576	940	837	200	736	688	663	704	669	200	392		805	18474	770	811	835	90/	652	600	620	675	9 6	410	353
	20			19291	866	875	745	299	653	720	718	538	000	414		880	19299	770	840	177	177 777	612	635	692	678	100	371	379
	19			00	872	18313	707	682	708	754	573	491	100	404		987	18761	7 4	1967	737	200	668	727	716	529	100	414	378
AGE	18			19802	948	815	7,44	762	808	635	552	507	) L	530		245	19039	170	784	745	200	786	778	595	526	77.7	438	495
	17			73	914	81	+ C &	851	859	602	559	557	100	589	NIC	950	19626	0 0	784	741	707	826	647	577	528 528	0 0	549 548	549
	TOTAL			767	545	91749	מ מ מ	732	718	375	108	794	1 5	333	NON-HISPANI	571	95199	ם ה ה	018	830	0 1	500	389	202	938	710	184	156
	YEAR	e ;	TOTAL	98	800	1984	0 0	80	86	9,6	8	66	3, 5	200	WHITE	8	1981	5 6	98	86	ο Σ	90	8	6	80	, 6	20	9

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

			AGE			
YEAR	TOTAL	17	H 1	19	20	21
9						
BLACK	LACK NON-HISPANIC	21				
1980	736 583	58 52	108	147	236 144	197 236
88	യഗ	100	IQ O	$\sim$	40	44
800	· Or	523	14	166	90	00
86	111	90		9	145	e Mil Mil No
0 8	o v	77	<b>&gt;</b> <	t M	- 1	tα
8	JМ	108	Ó	0	'n	~
60	00	9.4 8.1		114	MM	161
96	<b>(1)</b>	. 60 L		900	100	4
2,0	<u>י</u> כ	÷ 0.4		<b>u</b> -	4 4	<b>&gt;</b> ~
94	<b>~</b>	77		4	110	1ID
OTHER	RACES NON-	NON-HISPANIC				
98	0	117	S	Š	S	0
98	-19	നയ	112 130	121	۵H	ผผ
88	41	00	80	MO		00
1985	0 00 0 0 00 0 0 00 0	129	128	112	785	126
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96	7	126	Q.K	163		<b>~</b> 4
94	ባው	, 67	10	mc	nΦ	151
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

1 × 11 × 11 × 11 × 11 × 11 × 11 × 11 ×	10101	17	AGE	0 -		
	TOTAL	17	97	67	0.2	7.7
HISPANIC	4IC					
	527	494	97	122	121	123
982	965	88	122	63	66	124
	462	16	88	121	49	98
	513	145	16	89	124	94
	561	111	144	90	90	126
	571	136	011	144	06	91
	561	79	137	109	144	92
	563	46	7.7	136	110	146
	537	117	94	78	137	111
	202	82	116	85	78	139
	473	106	83	114	91	79
	511	121	104	80	115	16
	505	81	120	104	82	115
	545	158	81	117	103	8
	605	150	155	79	118	103

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

TOTAL IT IB 1980 1991 37142 37328 39613 38927 3890 1980 1991917 37142 37328 36913 38927 3890 1981 1982 1982 37388 36117 35576 38379 3820 1982 1982 1982 1982 1982 1982 1982 1982							
PETOTAL  PROPERTY OF THE TOTAL  TATES SPECIAL SPACES	< □	TOTAL	17	18		20	21
### PACKED PACKE							
980 191917 37142 37528 39613 38927 3820 981 186169 37886 36117 35228 34837 34529 982 180262 34586 35639 35282 34531 983 15026 34586 35639 35282 34331 984 168441 33524 33524 35282 34331 985 153522 32649 32642 31718 32928 3374 985 152875 33692 31416 29567 29422 2942 986 152875 33692 31416 29567 29422 2942 991 139310 26913 27092 27038 29410 2885 992 132643 26243 24942 24131 23208 993 122540 26243 26942 24131 23208 994 1222380 26243 26942 24131 23208 995 135740 26942 25530 24131 23208 995 135740 26942 25530 24131 23208 995 135740 26943 25631 24131 23208 996 152878 35631 35646 35631 35646 987 146090 31943 36930 27934 26879 26879 998 141359 26349 26349 26349 26879 26879 999 141359 26349 26349 26349 26379 990 141359 26349 26349 26379 26399 990 141359 26449 26440 26449 26479 26379 990 1313428 26449 26479 26399	TOTA	الد					
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983 173026 34398 35631 35282 33597 3411 984 168441 33524 33452 33788 34331 3314 985 168452 32602 31439 30589 30532 986 157352 32602 31416 29567 29422 2984 988 152875 28512 28810 265419 2781 990 144903 28212 28810 30558 29510 2781 991 125643 25968 25739 24173 2885 992 125663 25968 25739 24173 2885 993 125663 25968 25739 24173 25208 2585 994 122380 26243 24942 24173 24376 25973 995 126618 26090 25241 23370 23192 2385 996 183568 35648 35648 35944 36813 3651 987 1460758 31919 31704 32814 32915 31864 988 165758 3689 30931 30071 31566 3294 989 141359 26489 22873 28873 28873 990 144000 31944 25442 25550 27821 2784 990 145018 31804 25442 28139 28879 28139 991 131303 25144 25442 25550 27821 2784 992 165125 26489 28613 28679 28139 993 141359 26449 25442 25550 27821 2784 994 165180 31944 25442 25550 27821 27821 995 1451303 25444 25442 25550 27821 27821 995 1451303 25444 25442 25550 27821 27821 995 115171 26441 25476 22905 21998 2151	98	8026	658	689	448	455	774
984 168441 33524 33452 33985 34331 3314 985 163522 32649 32482 31718 32928 3374 986 1529752 33696 31416 29567 29422 2984 987 153945 33621 32499 29579 28419 2875 998 1449254 29966 32413 30658 29510 2781 999 139310 26913 27092 25386 29510 2781 999 122380 26243 26942 26173 26476 994 122380 26243 26942 26173 26378 994 122380 26243 26942 26173 26278 995 126618 26090 25241 23370 23192 2572  WHITE NON-HISPANIC  WHITE NON-HISPANIC  980 183568 35496 33944 36813 36054 981 178056 36319 34468 33944 36813 36054 982 165182 36319 34468 33944 36813 36054 983 165182 36399 20931 30071 31566 3234 996 145078 31012 29749 28075 27075 2625 997 141359 26449 25442 25550 27821 2736 998 141359 26449 25442 25550 27821 2736 999 137050 26449 25442 25550 27821 2736 999 131303 25444 25442 25550 27821 2736 999 115171 26441 25476 22905 21998 21978 991 115171 26441 25476 22905 21978 999 115172 26419 22303 21998 21998	98	7302	439	563	528	359	411
965 163522 32649 32482 31718 32928 3374 986 157345 32602 31416 29589 36532 987 157945 33621 32499 29579 28419 2975 989 149254 29966 32413 30651 28449 2777 980 144903 26912 28810 30558 29510 2885 992 132740 26792 25830 25739 24173 24376 2845 994 122380 26743 26732 26732 26732 995 125663 26909 25739 24173 25376 2875 995 120618 26090 25241 23370 23192 2275 980 183568 35458 35636 35944 3613 981 172605 35919 31704 32595 32946 3613 982 165182 32593 34162 33841 32066 32549 983 165182 32593 34162 33841 32066 32549 984 160758 31919 31704 32595 32915 3162 985 146090 31943 29890 27984 26879 26879 986 145018 31804 25442 25139 28879 2736 987 146090 31943 29890 27984 26879 2736 988 141359 26489 22592 226879 22592 999 131303 25144 25442 25550 2762 26259 999 1131203 25440 25442 25550 27675 22679 999 1131203 25440 25442 25550 27671 2237	8	6844	352	345	398	433	314
986 157352 32602 31439 30589 30532 3219 987 152875 33696 31416 29567 29422 2984 988 149254 2996 26413 26413 26510 2781 990 144903 26812 28810 30558 29510 2781 991 139310 26791 25830 25386 25973 2875 992 122663 25968 25539 24173 28208 993 122663 26243 24942 24131 23208 25859 994 122380 26243 24942 24131 23208 25859 995 120618 26690 25541 23370 23192 2272  WHITE NON-HISPANIC  980 183568 35458 35636 35944 36813 35514 981 178056 35319 34468 33944 36813 35511 28264 982 160758 31919 31704 32595 32915 31864 983 160758 31919 29139 28827 3234 984 160758 31919 2980 27844 26879 2736 989 141359 26830 30658 28923 27056 2625 989 145018 31804 25442 25550 27821 2734 990 131303 25144 25442 25550 27821 2734 991 131303 25144 25442 25550 27821 2734 992 1125125 25424 24419 23803 21998 21998 2151	8	6352	264	248	171	292	374
987 153945 33696 31416 29567 29487 29849 6989 192287 29849 6989 194928 29510 28619 28759 6991 153945 28613 28619 28759 29510 27819 2991 139310 26913 26913 26913 26913 28859 2994 122380 26928 25739 24173 26928 2994 122380 26243 26942 24173 24376 2895994 122380 26243 26942 24173 24376 25973 28759 2994 122380 26243 26942 24131 23208 23369 2994 122380 26243 26942 24131 23208 23369 237217 3723 2885 2994 122568 35948 35948 35949 35971 35380 35944 36813 3694 3691 178056 35971 35380 35944 3691 35974 32944 3691 31012 29949 259139 28927 30849 2992 141359 26949 2993 30931 30071 31566 31997 26929 26929 2993 118359 26949 269139 26929 26929 29939 141359 26949 269139 28927 30849 2993 118354 26440 26449 25442 25550 278217 25349 26913 26949 2697	8	5735	260	143	058	053	219
988 152875 33621 32499 229579 28419 2875 989 149254 28966 32413 30651 28449 2777 990 144903 28813 28810 27810 27810 992 132740 26579 25836 29573 2875 993 125643 26573 26413 2875 994 122380 26243 26442 264131 23208 2386 995 126618 26090 25241 23370 23192 2575 980 183568 3649 25241 23370 23192 2572 981 178056 36319 34468 33944 36813 3651 982 165182 35071 35536 33944 36813 3651 983 165182 36519 37217 3723 984 16578 31012 29749 28926 32946 36813 985 165797 30889 30931 30071 31566 3234 986 145018 31604 25442 25550 27821 2734 987 146090 31944 25442 25550 27821 2734 998 141359 26449 25442 25550 27821 2734 999 137050 26449 25442 25550 27821 2734 991 131303 25444 25442 25550 27821 2734 992 118524 26440 26449 22550 27821 2734 993 118524 26440 26449 25389 21998 21998 2121	8	5394	36.5	141	50	74.5	200
989 144924 29705 25415 30051 26449 2771   991 139310 26912 25630 27038 29410 2685   992 132740 26792 25830 25738 29417 2685   993 125653 26243 24977 24173 25208   994 122380 26243 24942 24171 25308 2345   995 120618 26090 25241 23370 23192 2325   980 183568 35458 35636 38022 37217 3723   980 183568 35498 35468 35944 36813 36519   982 155797 35089 30931 32946 32946 3254   983 165182 32593 34162 33841 32066 3224   984 160758 31919 31704 32595 32915 3162   985 1446090 31943 29890 27984 26879 2736   986 1446090 31943 29890 27984 26879 2736   987 146090 31943 29890 27984 26879 2736   988 141359 26449 25442 25550 2765 2625   993 1131303 25144 25472 22592 22597   994 115171 24441 23476 22905 21671 2237   995 113428 24419 23803 21998 21998 2121	86	5287	362	249	957	841	875
990 144903 26812 28810 30558 29510 2781 991 139310 26913 27036 2973 2885 992 132740 26792 25830 25736 2977 2885 993 122643 26792 25830 25475 26470 2885 994 120518 26090 26742 24131 23208 25845 995 120618 26090 25541 23370 23192 2272  WHITE NON-HISPANIC  980 183568 35458 35636 38022 37217 3723 981 178056 35319 34468 33944 36813 35613 982 165182 35371 35380 32944 36813 35613 983 165182 35371 35380 32944 35813 35814 984 160758 31919 31704 32595 32915 985 160758 31919 31012 29139 28927 3084 986 145018 31804 28442 28149 28679 2736 989 141359 28303 30668 28923 27056 2625 989 141359 2844 25442 25550 27821 2734 991 131303 25144 25442 25550 27821 2734 992 1125125 25424 24138 228979 28979 22378 993 118324 24440 23476 22905 21671 2237	Š	4774	0	147	000	1	11
992 125663 25739 24173 24376 25973 28759 28759 28759 25264 25739 24173 25268 25739 24173 25268 25739 24173 25268 25739 24173 25208 25859 2954 122580 26243 264942 24131 23208 25729 28759 24173 25208 25729 24173 25208 25729 26729 24173 25208 25729 25729 26729 24173 25208 25729 25729 24173 25209 25729 25729 24173 25729 24173 25729 24173 25729 24173 25729 24173 25729 24173 25729 24173 25729 24173 25729 24173 25729 24173 25729 24173 25729 24173 25729 24173 25729 24173 25729 24173 25729	66	4490	821	881	052	951	781
992 132740 26792 25830 25386 25973 2875 993 125663 26942 26131 23208 994 122380 26244 26131 23208 23695 995 120618 26090 25241 23370 23192 2372  WHITE NUN-HISPANIC 980 183568 35458 35464 35813 3651 981 178056 35319 34468 33944 36813 3651 982 165182 35071 35296 32944 3618 983 165182 32593 34162 33841 32066 3259 984 160758 31919 31704 32595 32915 3162 985 16678 31919 29749 29139 28927 3084 987 146090 31943 29890 27984 26879 2736 989 141359 26849 27220 28923 27975 26449 991 131303 25144 26413 22559 21891 22379 994 115171 26441 23476 22905 21671 22379 995 113428 24419 23803 21998 21998 2121	<u>.</u>	5951	7.6		21	71	S I
994 125369 25970 24972 24173 24278 2359 995 120618 26090 25241 23370 23192 2375 996 120618 35636 35636 38022 37217 3723 980 183568 35499 32926 32944 3618 981 178056 35631 32946 32944 3618 982 165182 32593 34162 33944 32066 3254 983 165182 32593 34162 33944 32066 3254 984 160758 31919 31704 32595 32945 3162 985 166079 31943 29890 27984 28011 2826 986 146090 31943 29890 27984 26879 2736 987 146090 31943 29890 27984 26879 2736 988 141359 26499 2736 2736 989 141359 26499 2736 2736 991 131303 25144 25442 25550 27821 2734 994 115171 24441 23476 22905 21671 22379 995 113428 24419 23803 21998 21998 2121	90	3274	629	583	538	597	875
994 122380 260943 24942 24131 23208 2385 995 120618 26090 25241 23370 23192 2272 WHITE NON-HISPANIC  880 183568 35678 35636 38022 37217 3723 981 178056 35319 34468 33944 36813 36518 982 165182 32571 35380 32926 32944 983 165182 32593 34102 32944 32892 984 160758 31919 31704 32892 32945 985 165182 31919 31704 32892 32945 985 165182 31012 29830 27984 28927 30849 986 145018 31804 28830 27984 28011 2826 989 141359 28303 30668 28923 27956 2625 990 131303 25444 22442 25550 27821 2734 991 131303 25444 24412 223775 22392 993 118374 24440 24432 22592 228779 22378 994 118571 24440 23803 21998 21998 2121	•	2000	0	0 .	- 1	10	֓֝֜֝֜֜֜֜֝֜֜֝֓֜֜֝֓֓֓֓֜֜֜֜֓֓֓֓֓֜֜֜֡֓֓֓֓֡֓֜֜֡֓֜֡֓֡֓֡֓֜֡֓֡֡֡֡֡֡
WHITE NON-HISPANIC         35636         35636         35636         35636         35636         35637         372         372           980         183568         35319         34668         33944         36813         355           981         178056         35319         34668         33944         36813         355           982         178056         35530         32944         3691         365           983         160758         31919         31704         32595         32946         329           984         160758         31919         31704         32595         32915         316           985         165075         31919         30931         30071         31566         32915           986         146090         31943         29890         27949         28011         282           987         141359         28303         30668         29075         27056         2647           988         141359         28303         27075         2647         273           991         131303         25144         25442         22550         27375           994         11571         24740         24432	666	2238 2061	624	434 524	413 337	320 319	38 27
980 183568 35458 35636 38022 37217 372 981 178056 35319 34468 33944 36813 3613 982 172505 35071 35380 32926 32944 3613 983 165182 32593 34162 32695 32916 984 165758 31012 29749 27984 28011 282 985 146070 31943 29890 27984 28011 282 986 145018 31804 30818 28149 26879 2773 989 141359 26489 25442 26149 26879 2773 990 137050 25484 25442 25550 27821 273 991 131303 25144 25442 25550 27821 273 992 118574 24410 24432 22592 22879 2397 993 118574 24410 23803 21998 21998 212	WHIT	NON	ANIC				
981 178056 36319 34468 35944 36813 3619 36296 32946 36119 35106 32926 32946 36119 36	ő	9356	545	7,4	800	721	727
981         1/2505         35319         35344         35344         35344         35344         35344         35344         35344         3556         3254         3556         3254         3556         3255         3554         3556         3254         3556         3256         3554         3556         3576	2		֓֝֝֞֜֜֝֜֝֜֝֓֓֓֓֓֜֝֜֜֜֝֓֓֓֓֓֓֓֓֡֜֜֜֓֓֓֓֡֓֜֜֜֡֓֡֓֡֓֡֓	) \ ) \	1 (	1	1
983 165182 32593 34162 33841 32066 325 984 160758 31919 31704 32595 32915 316 985 155797 310889 310931 320071 31566 323 986 155797 310889 310931 320071 31566 323 987 146090 31943 29890 27984 28011 282 988 145018 31804 29890 27984 28011 282 989 141359 26489 27220 28923 27975 264 991 131303 25124 25442 25550 27821 273 993 118374 24440 24432 22592 22879 239 994 115171 24741 23476 22998 21671 223	200	7805	700 701	ή¢ Yt	200	90 00 00	100
984         160758         35973         34704         32594         35096	2 6	֓֞֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜	) C	,	1 6	, ,	0 0
985         155797         30.83         30.93         30.71         315.6         32.83           986         149675         31012         29749         29139         28927         30.83           986         146090         31943         29890         27984         28011         282           987         146090         31804         29818         28149         28011         282           989         141359         28483         27220         28923         27975         264           991         131303         25144         25442         25550         27821         273           993         118324         24440         24432         22550         27821         273           994         115171         24741         23476         22902         22917         239           995         113428         24419         23803         21998         21998         212	χ, q	6516 6075	לכטר הסל	170	100 100 100	96	707
155/7         30007         30749         30507           986         149675         31043         29749         29174         31250         30507           987         146090         31943         29890         27984         28011         282           988         145018         31804         30818         28149         26879         273           989         141359         268303         37066         29075         27056         262           991         131303         25144         25442         2550         27821         273           992         125125         25424         24432         22590         27821         273           993         118171         24741         23476         22592         22879         239           994         115171         24746         22592         22879         21671         228           995         113428         24419         23803         21998         21998         212	9 6	9 1	4 6	7 6	1 0	1 2 7	) ( ) ( ) (
987 146090 31943 29890 27984 28011 282 988 145018 31804 30818 28149 26879 273 989 141359 26489 27220 28923 27975 991 131303 25144 25442 25550 27821 273 992 125125 25424 24138 23844 24526 271 994 115171 24741 24746 22992 22879 239 995 113428 24419 23803 21998 212	ρα O α	5007	95	976	950	0 0 0 0 0 0 0	36
986         145018         31804         30818         28149         26879         273           989         141359         28303         30668         29075         27056         262           990         137050         26489         27220         28923         27056         262           991         131303         25144         25442         25550         27821         273           992         125125         25424         24138         23844         24526         271           993         11854         24440         24432         22592         28879         239           994         118571         24741         23476         22905         21671         228           995         113428         24419         23803         21998         21998         212	Š	4409	194	989	798	801	826
989         141359         28303         30668         29075         27056         262           990         137050         26489         27220         28923         27975         264           991         131303         25144         25442         25550         27821         273           992         125125         25424         24438         23644         24526         273           993         118324         24440         24432         22592         22879         23879           994         115171         24741         23476         22905         21671         223           995         113428         24419         23803         21998         21998         212	80	4501	180	081	814	687	736
990         137050         26489         27220         28923         27975         264           991         131303         25144         25442         25550         27821         273           992         125125         25424         24438         23844         24526         271           993         118324         24440         24432         22592         22879         2387           994         115171         24741         23476         22905         21671         223           995         113428         24419         23803         21998         21998         212	86	4135	830	990	907	705	625
991 131303 25144 25442 25550 27821 273 992 125125 25424 24138 23844 24526 271 993 118324 24440 24432 22592 22879 239 994 115171 24741 23476 22905 21671 223 995 113428 24419 23803 21998 218	6	3705	648	722	892	797	949
992 125125 25424 24138 23844 24526 271 993 118524 24440 24432 22592 22879 239 994 115171 24741 23476 22905 21671 223 995 113428 24419 23803 21998 21998 212	66	3130	514	544	555	782	734
993 118324 24440 24432 22592 22879 239 994 115171 24741 23476 22905 21671 223 995 113428 24419 23803 21998 21998 212	9	2512	545	413	384	452	719
994 115171 24741 23476 22905 21671 223 995 113428 24419 23803 21998 21998 212	66	1832	444	443	259	287	398
995 113428 24419 23803 21998 21998 212	6	1517	424	347	290	167	237
	66	1342	441	380	199	199	121

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			895	N C	r 1~1	10	94	Nr.	4 14	าท		<b>~</b> (	HIÒ.		•	M 40	9	φ.	ひせ	ωı	U L	٠,	1	0 4	192	0
	20			951 832	40	ু ক	t١	О¢Т	NП	ণ ব	۲01	ω,	N,	ውው		4	90	· vo	4	LÓQ	101	~ r	· Oi	~	t o	200	0
	19			860	606	772	645	754	678	840	714	759	969	519 608		~	9	m	<b>寸</b> '	യഥ	171	~ c	ı, r∼	40	, ,	508	œ
AGE	18			1026	MH	) I~	o t	ンチ	TU H	nα	mc	9	~	<b>t</b> 1		0	95	in t	φ.	φα	100	n a	οro	00	٧r	190	3
	17		ANIC	1011	TU C	> N	10	<u>~o</u>	~	4 P	۰0	0	o.	631 631	NON-HISPANIC	•	44	, –1	<b>~</b> :	ᠣ	ខា	<b>&gt;</b> 0	๐ณ	44	ባር	525	ĸ
	TOTAL		K NON-HISPANIC	4743	47	33.5	9 5	76	96	9 0	22	8	36	704	RACES	TU.	0-	t IU	-	Мr	· RO I	2,5	58	80	9 6	1050	16
	YEAR	]E	BLACK	96	86	80	86	98	86	0 0	94	66	66	1994 1995	OTHER	98	888	8	98	ဆွန္	98	8	88	99	٠ د د	1994	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

			AGE			
~	TOTAL	17		19	20	21
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1E						
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HISPANIC	IC					
1980	55	0	494	559	520	510
1981	21	D.	502	464	266	S
1982	4	σ	446	487	467	~
1983	46	o.	484	436	482	ø
1984	52	Ŋ	584	470	433	∞.
1985	2	ᢐ	546	266	465	m
1986	2833	611	189	525	555	•
1987	8	0	598	655	515	D)
1988	ફ	m	594	574	159	-
1989	8	9	624	572	563	m
1990	8	Ø	549	109	561	ហ
1661	8	ď	609	526	589	r)
1992	8	М	206	584	516	œ
1993	8	S	520	675	570	Н.
1994	96	~	909	499	661	9
1995	8	0	559	581	488	'n

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

}	12			6006	540	356	200	058 058	899	7/0	880	858	505	370 265		208	071	064	928	200	706	5565	707	353	403	7 10	909	783
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	19				471	324	7/5	001 892	906	700	7.20 566	454	320	384 328		236	990	983	958	448	507	24090	10	410	020	100	883	240
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<b>4</b>				365	100	r Wi	٦(	90	0	<b>&gt;</b> 4	04	M	4	るみ		N	_	Ō	91	- 4	) LO	253	ής	۳,	0	<b>)</b> (	ダロ	٠ø
	17			23	531	195	180	089 149	107	707	446	510	450	ውው	ដ	220	169	013	859		609	26566	000	082	952	7	944	200
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ł	TOTAL		A!	92	75	65	5	50	46	1 1	30	26	2	1191	TE NON-H	9	55	20	5	2 5	20	1259	2 0	140	80	2	94	7
	YEAR	H ;	TOTAL	98	800	8	86	88	88	ğ	ን ዕላ	6	8	1994 1995	MHITE	98	8	8	86	0 0	000	1987	Ď	90	6	5	00	0

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	21
ш	1					
BLACK	NON-HISFANIC	NIC				
6	72.2	0	9	C	ū	ř
1981	13955	3291	2973	2473	2736	2482
8	445		25	8	42	76
80	456	188	60	18	85	5
86	478	77	95	03	13	88
8	443	64	75	88	98	16
98	383	69	61	67	83	2
8	335	65	67	54	61	85
98	345	07	63	9	49	49
8	357	89	8	56	55	52
66	34I	47	87	95	51	58
66	310	6	45	8	89	54
66	295	49	33	39	75	Š
6	235	4	42	32	35	Õ
66	178	3	38	40	28	8
6	171	45	23	32	36	31
OTHER	RACES NON	NON-HISPANIC				
98	21	Ľ	m	-	m	~
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8	19	M	М	M	ထ	4
66	9	S	М	S	m	ø
66	73	0	М	Ñ	m	m
66	76	Ŋ	-	S	m	m
1993	1877	444	366	366	329	333
<u> </u>	֡֝֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֝֡֝֓֡֝֟֝֓֓֡֝֡֝֡֝֡֡֝֡֝֡֝֡֡֝֡֡֝֡֡֝	υı	v c	+ (	<b>&gt;</b> 1	n,
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	21
11						
HISPANIC	ANIC					
1980	யம	ထာထ	<b>101</b>	57	99	1209
1982	-vor∼	~ 0	∞~	73	<b>58</b>	1694
1984		00	-∞σ	7.8	78	1734
1986	פראו	• 60 0	νονα	90	800	1744
1988	r oo n	<b>`Ο</b> α	900	200	345	1945
1990	יועו	0	0	2008 1835	1998	1788
1992	02	เผศ	72	800	83	2008
1994	10580	2211 2046	2146	2247 2131	84	1893

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			55731	550	965	785	492	292	041	130	980	0 0	167		890	962	628	511	729	597	32858	100	992	033	901	514	373	272
	20			56961 55996	458	690	554 554	345	062	156	105	474	700	308		876	684	257	801	659	337	31748	0 C	060	923	527	383	282	365
	19			57884 55957	191	910	508	212	212	229	578	399	9	310		829	636	880	859	457	284	31045	077	000	595	446	341	423	319
AGE	18			58903	427	910	200	486	555	805	617	470	970	523 621		851	990	019	935	483	289	32932	750	738	581	471	553	445	503
	17			65612 65879	388	985	660 663 663	725	642	749	597	746	1 2	/43 655	SPANIC	206	140	037	750	400	421	34401	700	676	562	642	532	588	492
	TOTAL		بـ	950 974	18	0045	8012	7259	6765	4982	4030	3177	27.77	2063	IH-NON	9653	9323	9092	8858	7754	6930	162984	100	4470	3698	2990	2324	2112	1955
	YEAR	16	TOTA	98	1982	86	5 8	8	98	3,5	8	86	,	66	WHITE	98	86	8	860	9 0	8	1987	20	90	8	9	66	8	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

PEAR TOTAL 17 18 19 20 21  BLACK NON-HISPANIC  BLACK NON-HISPANIC  BLACK NON-HISPANIC  1980 59727 13528 111223 10071 9263 1982 1982 1982 1982 1982 1982 1982 1982		1		AGE		1	!
BLACK NON-HISPANIC  BLACK NON-HISPANIC  BLACK NON-HISPANIC  Selection	YEAR	TOTAL				20	21
BLACK NON-HISPANIC  BLACK NON-HISPANIC  860 56392 13997 11838 11223 10071 926  981 65507 13746 1417 1268 10799  982 64507 13746 1256 12562 10799  983 64507 13746 13502 12648 10799  984 64146 12306 13504 12306 12567 12168  986 64146 12306 13504 12306 12567 12168  988 59198 13303 12181 10912 12306 12578 1268  991 55789 10912 12796 12376 12587 10582  992 55789 10912 12792 10582 10938  993 55789 10912 10059 9611 10052 10039  994 55789 10912 10059 10039  995 51397 10912 10059 961 10051 10052 10039  995 6457 10910 10059 10034 10012 10039  996 6671 1370 10059 10034 1289 1189  997 6682 1619 1623 1377 1128 1189  988 6671 1419 1623 1377 1128 1189  989 6672 1419 1623 1377 1128 1189  980 6672 1419 1623 1377 1128 1189  980 6682 1619 1623 1377 1128 1189  981 6682 1619 1623 1377 1128 1189  982 6975 1891 1691 1691 1289 1892  983 6975 1891 1691 1691 1776 1770 1899  984 7281 1615 1615 1667 1776 1770 1899  985 699 1881 1881 1881 1881 1881 1881 1881							
BLACK NON-HISPANIC  BEACK	16  -						
980 56392 13997 11838 11223 10071 9786 986 986 986 64507 13446 14417 12585 10682 10799 986 64507 13446 14417 12585 10582 10583 1079 986 64146 12306 13502 12804 12667 1316 986 64146 12306 13204 12304 12486 11248 11608 112446 12305 10542 10917 10813 1228 988 56189 10912 12992 11347 10676 12246 11983 1228 991 55437 100448 10904 10071 11923 1189 992 51347 10018 10017 10026 992 51347 10018 10054 10071 10026 992 51347 10018 10019 961 10019 962 51347 10019 961 10026 993 64146 1432 1284 1201 1289 961 1435 1449 1449 1445 1289 1440 1440 1440 1440 1440 1440 1440 144	BLACK		ANIC				
980 56392 13997 11838 11123 10079 926 982 64507 13346 1417 12885 10089 983 64507 13746 13560 13502 12648 984 64507 13746 13560 13502 12648 985 64146 12304 13504 12804 12667 1316 985 64166 1205 11976 12396 12577 1369 987 59198 13304 10912 10912 10981 1192 990 55789 10912 12992 11472 10581 11054 990 55789 10912 12092 11472 10582 10683 991 55753 10031 10054 10071 10088 992 53497 10011 10055 9611 10012 960 993 51397 10011 11055 9611 10012 960 994 51340 10084 10671 10407 980 995 6682 1619 1629 10034 10120 981 986 6687 1432 1271 1370 1120 987 6682 1619 1623 1377 1170 128 988 6687 1431 1623 1377 1170 128 988 6687 1481 1615 1621 1352 1170 989 6687 1481 1615 1691 1393 1406 989 6687 1882 1796 1700 1406 991 8888 8365 1882 1764 1710 1896 1590 992 9007 1769 1882 1791 1706 1706 993 9005 1868 1881 1813 1813 1814 1776 1817 994 903 1811 1813 1814 1776 1776 1817 995 996 9007 1709 1869 1821 1776 1776 995 996 9007 1709 1869 1881 1776 1776 1776 996 997 1701 1701 1701 1701 1701 1701 1701			1				
982 64507 14357 1536 15502 10079 1708 1560 1566 1566 1566 1566 1566 1566 1566	86	639	399	183	122	700	82
982 66521 13846 14417 12885 10882 1079 983 665914 13479 13526 13017 12885 10882 1079 984 65914 13479 13526 13017 12667 1316 985 661205 11913 11976 12896 12876 12876 986 61205 11913 11976 12896 12876 12876 988 59198 13303 12181 10917 10881 1191 989 55789 110312 10992 11672 11682 11083 991 554437 10941 10976 10272 11127 1083 992 53497 10911 10906 10219 10286 9799 993 51397 10901 10056 10056 10036 936 994 51307 10905 10650 10034 10120 936 986 6564 1432 1271 1340 1289 1189 988 6582 1619 1384 1201 1289 1189 988 65975 11481 1435 1623 1359 988 6975 1619 1683 1377 1170 1289 988 6975 1619 1683 1377 1170 1289 989 6891 1618 1611 1613 1856 1705 1899 991 8865 1881 1811 1813 1856 1705 1870 992 9005 1848 1789 1861 1776 1770 993 9005 1848 1789 1861 1776 1770 994 9005 1848 1789 1861 1776 1770 995 9005 1848 1789 1850 1770 1770 995 9005 1848 1789 1861 1776 1770 995 9005 1848 1789 1861 1776 1770 995 9005 1848 1789 1861 1776 1770	Š	2/6	100	9	777	) i	0 1
963 64507 13746 13560 13502 12648 1095 984 64504 13479 13526 13502 12648 1095 985 64146 12304 12304 12567 1316 985 641205 11913 11976 12396 12376 12269 988 56789 10912 12992 11472 10581 11919 999 55753 100448 10071 11923 11059 999 51397 10091 10056 10227 11027 10089 999 51397 10091 10055 9611 10012 9809 999 51397 10084 10071 11923 11089 999 6576 10091 10055 9611 10012 9809 998 6582 1619 1281 1201 1289 1289 988 6682 1619 1653 1377 1130 1289 988 6682 1619 1653 1377 1170 1289 989 6682 1682 1691 1691 1691 1691 1691 1692 1693 989 66975 1391 1691 1691 1692 1709 980 8809 1808 1808 1809 1804 1772 1819 990 9005 1848 1789 1861 1776 1770 1899 991 9005 1848 1789 1861 1776 1770 1899 992 9005 1848 1859 1864 1776 1776 1879 993 9005 1848 1834 1834 1776 1776 1777	8	252	384	411	288	088	079
984 65914 13479 13526 13017 13207 1268 64146 12306 13204 12306 122809 12302 12	86	450	374	366	350	264	095
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986 61205 11913 11976 12396 12376 1228 987 59611 12488 11608 11245 11288 11288 988 55789 10912 12992 11672 10582 10831 999 55437 10448 10904 10071 11923 1109 999 55437 10911 11055 9611 10012 10059 999 51397 10911 11055 9611 10012 980 999 51397 10911 11055 9611 10012 980 999 61397 10911 11055 9611 10012 980 990 6544 1432 1271 1340 1289 1189 980 6687 1449 1623 1621 1289 1189 981 6871 1419 1623 1621 1350 1289 982 6871 1419 1623 1621 1350 1289 983 6891 1811 1813 1656 1705 1569 990 8865 1881 1813 1656 1705 1705 1590 991 88691 1818 1811 1856 1705 1705 1870 992 9005 1828 1828 1869 1871 1705 1870 993 9905 1874 1834 1871 1705 1870 994 905 1848 1871 1709 1870 1709 995 9005 1888 1889 1889 1871 1705 1870 995 9005 1889 1880 1789 1871 1770 1770 1870 995 9005 1889 1880 1880 1780 1770 1870 1770 995 9005 1889 1880 1880 1770 1770 1870 1770 995 9005 1889 1880 1880 1770 1770 1870 1770 1870 1770 1870 1770 17	å	414	230	320	280	266	316
986 59619 1248 11608 11245 11988 1228 988 59196 13303 12181 10917 10881 1191 989 55789 1137 10676 12272 11127 10682 991 54437 10912 12992 11923 1109 992 55497 11300 10219 10286 19799 1189 993 51397 10901 11055 9611 10012 936 994 51340 10884 10671 10407 9347 10032 995 51077 10905 10650 10034 10120 936 981 6682 1619 1384 1201 1289 1189 982 6871 1481 1435 1621 1352 1170 1289 983 7259 1481 1481 1467 1356 1359 984 7601 1770 1590 1467 1359 1359 985 8691 1818 1811 1856 1705 1590 1990 991 8865 1828 1828 1826 1770 1770 1899 992 9005 1848 1789 1850 1776 1770 1899 993 9005 1848 1789 1850 1776 1770 1899 994 9005 1848 1789 1850 1776 1770 1899 995 9005 1868 1789 1871 1776 1770 1899 995 9005 1868 1871 1879 1879 1770 1770 1770 1770 1770 1770 1770 17	9		֚֚֚֡֝֜֝֜֜֝֜֜֝֜֜֜֝֓֜֜֜֝֓֜֜֜֜֜֜֜֜֜֜֜֜֓֓֓֜֜֜֜֓֓֡֓֜֜֜֜֡֓֜֜֡֓	100	9 6	247	254
988 59198 12409 12592 11472 10582 10589 10591 12509 1157 10582 10589 10912 1157 10582 10589 10912 10549 10549 10549 10549 10575 10549 10576 12572 11627 10582 10589 10591 1059	96	77	1070	177	֓֞֝֝֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֡֓֓֓֓֡֝֓֡֓֡֝֡֓֡֓֡֓֜֝֡֓֡֓֡֡֝	֚֚֓֞֜֝֟֜֜֝֟֜֜֝֓֓֓֓֓֓֓֓֜֜֜֜֜֓֓֓֓֓֡֓֜֜֜֜֓֓֡֓֜֜֜֡֓֡֓֡֓֡֓	100
988 55753 15303 12181 10917 10881 11919 989 56789 15303 12181 10917 10881 1093 990 55753 11137 10676 12272 11127 1058 991 55457 10948 10904 10071 11923 1109 992 53497 11300 10219 10286 9799 1189 994 51340 10884 10671 10407 9347 1003 995 51077 10905 10650 10034 10120 936  OTHER RACES NON-HISPANIC  980 6682 1619 1684 1201 1289 1128 981 66871 1419 1623 1377 1170 1289 984 7259 1481 1613 1621 1352 1379 985 7601 1770 1623 1364 1393 1621 1399 986 8691 1818 1811 1856 1705 170 990 8961 1828 1804 1705 170 991 8961 1828 1828 1804 1770 1870 992 9005 1848 1789 1850 1770 1770 1770 993 9905 1848 1789 1850 1770 1770 1770 1770 994 9057 1770 1870 1770 1770 1770 1770 1770 177	8	200	24.0	2	177	25	2,0
989 55789 10912 12992 11472 10582 1083 999 55789 10912 10964 10074 12272 11127 10564 991 992 55753 11137 10676 12272 11127 10564 992 55497 10911 11055 992 1189 992 51397 10911 11055 9961 10012 986 9955 51077 10905 10650 10657 10034 10120 982 6582 1682 1683 1377 1170 1289 983 6975 1481 1481 1467 1393 1467 1394 1395 1468 1394 1467 1366 1399 1467 1366 1399 1467 1366 1399 1467 1369 1369 1467 1369 1369 1467 1369 1369 1467 1369 1369 1467 1369 1369 1467 1369 1369 1467 1369 1369 1467 1369 1369 1467 1369 1369 1467 1369 1369 1467 1764 1770 1590 1697 1697 1697 1764 1770 1590 1697 1697 1697 1764 1770 1590 1697 1992 99005 1881 1811 1813 1856 1705 1870 1709 992 99005 1828 1828 1869 1776 1776 1776 1776 1776 1776 1776 17	8	616	330	218	150	886	77
990 55753 11137 10676 12272 11127 1054 991 54437 110448 110904 110071 11923 11054 992 53497 11300 10219 10286 9799 1189 993 51397 110915 10671 10407 9347 11003 994 51107 10905 10650 10034 10120 980 995 6682 1619 1384 1201 1289 1188 982 66871 1419 1623 1271 1340 1218 1289 983 66871 1419 1623 1377 1170 1289 984 7259 1441 1451 1441 1455 1589 1187 985 6975 11391 1441 1452 1289 1187 986 7481 1618 1441 1450 1457 1354 1354 987 7259 1441 1401 1401 1401 1589 1187 988 8865 1882 1876 1756 1756 1756 1759 991 8895 1811 1813 1856 1772 1870 992 9005 1828 1828 1804 1772 1871 994 9005 1828 1828 1804 1772 1871 995 9005 1848 1789 1850 1775 1871 995 9005 1848 1789 1871 1775 1871 995 9005 1848 1789 1850 1775 1871	8	678	9	299	147	058	083
991 54437 10448 10904 10071 11923 1109 992 53497 11310 10259 96218 19799 1189 993 51397 10911 11055 9621 10013 994 51340 10884 10671 10407 9347 1003 995 51077 10905 10650 10034 10120 936  OTHER RACES NON-HISPANIC  980 6682 1619 1684 1201 1289 1189 981 6687 1419 1623 1377 1170 1289 984 7259 1461 1615 1464 1393 1460 1389 985 7481 1615 1464 1393 1460 1399 986 8695 1682 1607 1764 1393 1460 1589 987 7698 1764 1770 1556 1553 1467 988 8665 1882 1871 1744 1710 1569 991 8961 1818 1811 1856 1705 1709 992 9005 1828 1869 1828 1804 1772 1870 994 9005 1828 1828 1871 1776 1770 995 9005 1828 1828 1871 1776 1770 995 9005 1828 1828 1871 1776 1770 996 997 1774 1879 1879 1871 1776 1770 997 9005 1889 1889 1889 1871 1776 1777 1770 997 9005 1889 1889 1889 1871 1776 1777 1777 1777 1777 1777 1777	6	575	113	067	227	112	054
992 53497 11300 10219 10286 9799 1189 993 51397 10911 11055 9611 10012 980 994 51077 10905 10650 10034 10120 980  OTHER RACES NON-HISPANIC  980 6544 1432 1271 1340 1214 128 982 6682 1619 1384 1201 1289 1189 983 6975 1491 1623 1377 1170 1289 984 7691 1491 1623 1377 1170 1289 985 7601 1774 1607 1467 1359 986 7601 1776 1607 1467 1359 987 8865 1881 1811 1813 1856 1705 170 990 8961 1828 1804 1705 170 991 8865 1818 1811 1813 1856 1705 170 992 9005 1828 1828 1804 1776 177 994 9005 1828 1828 1870 1776 1770 995 9005 1828 1828 1871 1776 1777 995 9005 1848 1789 1850 1776 1777 995 9005 1848 1789 1850 1776 1777	6	443	940	060	007	192	109
994 51397 10911 11055 9611 10012 980 994 51340 10884 10671 10407 9347 1003 995 51077 10905 10650 10034 10120 936  OTHER RACES NON-HISPANIC  980 6682 1619 1384 1201 1289 118 981 6687 1419 1623 1377 1170 128 983 6975 1419 1623 1377 1170 128 984 7481 1619 1641 1435 1589 118 985 7481 1619 1607 1467 1356 1359 986 7481 1619 1607 1467 1356 1359 987 7601 1779 1607 1467 1354 1379 988 8365 1882 1876 1775 1569 991 8895 1811 1813 1856 1775 170 992 9005 1828 1828 1804 1772 1819 993 9005 1828 1850 1775 1879 994 9005 1828 1850 1775 1879	8	349	130	021	028	979	189
994         51340         10884         10671         10407         9347         1003           995         51077         10905         10650         10034         10120         936           OTHER RACES NON-HISPANIC           980         6544         1432         1271         1340         1214         128           981         6682         1619         1384         1201         1289         118           982         6871         1419         1623         1377         1170         1289         118           983         6975         1441         1643         1352         117         1289         118           984         7481         1615         1461         1435         1352         135         136 </td <td>ŝ</td> <td>139</td> <td>001</td> <td>105</td> <td>196</td> <td>001</td> <td>980</td>	ŝ	139	001	105	196	001	980
995 51077 10905 10650 10034 10120 936  OTHER RACES NON-HISPANIC  980 6544 1432 1271 1340 1214 128  981 6682 1619 1623 1377 1170 1289  982 6975 1391 1435 1621 1352 1170  984 7259 1481 1481 1495 1589 1354  985 7601 1770 1607 1467 1354 1354  986 8865 1882 1784 1710 1590 1429  991 8865 1818 1811 1815 1856 1700  992 9005 1848 1789 1804 1772 187  994 9005 1848 1789 1861 1776 1777  995 9005 1848 1789 1861 1776 1777  995 9005 1848 1834 1849 1756 1777	9	72.	8	067	4	720	5
OTHER RACES NON-HISPANIC  980 6544 1432 1271 1340 1214 128  981 6682 1619 1384 1201 1209  982 6871 1419 1623 1377 1170 128  983 6975 1391 1435 1621 1352 117  985 7481 1615 1401 1435 1589 135  986 7601 1779 1607 1467 1359  987 8865 1882 1870 1590 1429 134  999 8691 1818 1811 1813 1856 1700  991 8865 1828 1804 1700 170  992 9005 1848 1789 1804 1772 187  994 9033 1829 1834 1835 1776 177	70	107	060	065	93	012	36
0THER RACES NON-HISPANIC 980 6544 1432 1271 1340 1214 128 981 6682 1619 1384 1201 1289 118 982 6871 1419 1623 1377 1170 128 983 6875 1391 1435 1621 1352 117 984 7481 1615 1401 1433 1406 139 985 7601 1779 1607 1467 1354 1354 986 8455 1882 1764 1770 1590 1429 1354 989 8691 1818 1871 1744 1705 170 991 8961 1825 1809 1804 1772 1809 992 9007 1789 1828 1804 1772 1817 994 9033 1829 1834 1849 1756 1777		1					
980         6544         1432         1271         1340         1214         1289           981         6682         1619         1384         1201         1289         118           982         6871         1419         1623         1377         1170         1289         118           983         6875         1391         1435         1621         1289         118           984         7259         1461         1435         1406         158	OTHE	RACES	V-HISPANIC				
6682         1619         1384         1201         1289         118           983         6871         1419         1623         1377         1170         128           984         6871         1391         1462         128         128           985         6871         1491         1435         158         117           984         7259         1461         1435         1406         158         137           985         7601         1779         1607         1467         1354         135           986         865         1862         176         1750         158         136           987         1888         1885         181         181         1744         1710         154           990         8885         1881         1813         1864         1705         170           991         8965         1828         1804         1772         181           992         9005         1848         1786         177         181           994         903         1829         188         186         177           994         903         1889         188         177 <td>98</td> <td>54</td> <td>43</td> <td>27</td> <td>34</td> <td>21</td> <td>28</td>	98	54	43	27	34	21	28
982         6871         1419         1623         1577         1570         128           983         6975         1491         1623         1575         1170         128           984         7259         1641         1645         165         1589         117           985         7601         1779         1607         1467         1589         1589         1589           986         7601         1779         1607         1467         1589         1589         1589         1589           987         789         1764         1770         1550         1429         134           988         8691         1818         1871         1744         1710         154           990         8865         1811         1813         1856         1705         170           991         8961         1828         1804         1705         170           992         9005         1848         1789         1882         1804         1776         177           994         903         1829         1850         1785         177         177           995         1794         1874         1776	9	9	5	1	5	d	٩
985 7259 1391 1435 1621 1352 177 986 7259 1481 1481 1435 1589 135 986 7601 1764 1370 1467 1354 1359 987 7898 1764 1770 1590 1429 1354 988 8691 1818 1871 1744 1710 159 991 8865 1818 1811 1813 1856 1705 992 9005 1789 1828 1804 1772 187 994 9033 1829 1850 1776 177 995 9005 1848 1789 1821 1776 177 995 9005 1849 1850 1785 1771 1772 1871	200	γ γ	55	30	75	2.5	200
984 7259 1431 1432 1522 1473 1529 1473 1473 1473 1473 1473 1473 1473 1473	? ?	10	1 (	1 1		, L	1
7.257         1401         1435         1507         1507           985         7601         1779         1607         1467         1354         1359           987         7898         1764         1770         1467         1354         1359           988         8365         1882         1766         1752         1553         1469           990         8691         1818         1871         1744         1710         1546           990         8661         1813         1856         1705         170           991         8961         1828         1804         1705         170           992         9005         1848         1789         1828         1804         1772         181           994         9035         1829         1850         1850         1776         177           994         9035         1829         1850         1785         177           995         9964         1714         1834         1756         177           995         1714         1834         1756         177	96	, L	) (	70	40	J a	1 H
985 7481 1615 1484 1393 1406 158 986 7601 1779 1607 1597 1467 1354 987 7898 1764 1770 1590 1429 988 8365 1881 1871 1752 1553 142 999 8885 1811 1813 1856 1705 170 991 8961 1825 1809 1804 1772 181 995 9005 1848 1789 1821 1776 177 994 9033 1829 1850 1776 1777 995 8949 1714 1834 1899 1756 1777	9	S	9 :	? :	2 1	9 :	ה ה
986 7601 1779 1607 1467 1354 1359 1359 1359 1359 1359 1359 1359 1359	86	φ,	5	φ,	3	15	30
987 7898 1764 1770 1590 1429 134 988 6835 1882 1756 1752 1553 142 989 6891 1818 1871 1744 1710 154 991 8865 1811 1813 1856 1705 170 992 9007 1789 1828 1804 1772 181 993 9005 1848 1789 1821 1776 177 994 9033 1829 1850 1776 177 995 9005 1714 1834 1849 1756 177	98	9	1	9	\$	ş	ζ,
988 8365 1882 1756 1752 1553 142 989 8691 1818 1871 1744 1710 154 990 8865 1811 1813 1856 1705 170 992 9007 1789 1828 1804 1772 181 993 9005 1848 1789 1821 1776 177 994 9033 1829 1850 1776 177 995 8949 1714 1834 1849 1756 177	8	8	26	77	5	45	34
989 8691 1818 1871 1744 1710 154 990 8885 1811 1813 1856 1705 170 991 8941 1825 1809 1804 1772 170 993 9005 1848 1864 1772 181 994 9033 1829 1850 1776 177 994 9033 1829 1831 1776 177 995 8949 1714 1834 1849 1756 177	8	36	88	75	75	52	45
990 8885 1811 1813 1856 1705 170 991 8961 1825 1809 1804 1820 170 992 9007 1789 1828 1804 1772 181 993 9005 1848 1789 1821 1776 1775 994 9033 1829 1850 1791 1776 995 8949 1714 1834 1849 1756 179	g	9	2	7	77	7	7
991 8961 1825 1809 1804 1820 170 992 9007 1789 1828 1804 1772 181 993 9005 1848 1789 1821 1776 177 994 9033 1829 1850 1785 1791 177 995 8949 1714 1834 1849 1756 179	90	ά	56	200	85	:2	20
991 9951 1025 1804 1072 1772 1772 1879 1828 1804 1772 1871 1772 1871 1772 1871 1772 1871 1772 1871 1772 1871 1772 1871 1772 1772	: (	3	1 6	1 0	3	3	
993 9005 1707 1009 1001 1776 1775 1776 1777 1776 1777 1777 177	<u>ک</u> ز	25	96	200	200	77	25
993 9005 1848 1789 1821 1776 177 994 9033 1829 1850 1785 1791 177 995 8949 1714 1834 1849 1756 179	,	3	9	0	3	:	d
994 9033 1829 1850 1785 1791 177 995 8949 1714 1834 1849 1756 179	6	8	8	8	82	7	2
995 8949 1714 1834 1849 1756 179	66	93	82	å	S	?	
	66	8	7	83	8	75	29

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	21
	; ; ; ;		 	 	} ! ! ! !	
16						
!						
HISPANIC	NIC					
1980	35624	8121	7280	7028	69169	6279
1981	3/858	3	8208	1.57	790/	∍
1982	38862	24	8344	7804	7262	N
1983	40450	8	8179	8201	7795	m
1984	41662	80	8802	8014	8175	Q
1985	45036	2	8664	8568	7948	Q
1986	42016	73	8520	8383	8441	ᢐ
1987	45099	9	8552	8244	8262	J
1988	41672	52	8439	8294	8142	O
1989	41275	33	8369	8203	8206	_
1990	40484	78	8181	8147	8128	N
1661	39946	9	7649	7957	8084	~
1992	39366	94	7942	2440	7902	~
1993	39295	39	7809	7723	7392	Ծ
1994	39830	83	8255	7601	7672	4
1995	41047	8	8698	8028	7558	~

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			42337	900	298 313	994	745 590	584	578 140	910		25668	26 26	42,	121	87	98	57	38
	20			42698 42147	311	360	961 788	624 614	720	152	916		26298	472	302	052 903	932	838 588	474	453
	19			43820 41562	451	276 096 096	912	720	694 233	066	085		26093	546	1249	975	073 898	640 521	446 498	428
AGE	18			43992	450	306	944	016	393	139	207		25682	506	267	117 188	002 733	609 529	582	554
	17			48115 47813 45673	399	257 078	139	985	339	223	396	NIC	28027	458	184	270	797	584	561	597
	TOTAL			220962 219707	1617	1499	9954	9093	7732	6289 5679	5615 5670	: NON-HISPANIC	132768	2247	1433	0537 0184	9678 9210	652 094	637 476	423
	YEAR	# !	TOTAL	1980	89	98	88	88	80	80	666	WHITE	1981	989	200	88	96	66	66	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			85	52	8615	910	34	33	18	28	87	985		ο.	oΜ	98	1141	M P	800	00	200	26	12
	20			74	88	8392	100	38,4	22	287	88	85	89		• •	88	74	976	88	H	,,,	<u>\$</u> 6	12	<b>5</b> 8
	19			17	75	8525 8525	651	48	21	000	36	07	139		0.1	38	90	1072	12	· M	181	٥٥	36	23
AGE	18			200	86	9113	MI	99	45	45	5.5	25	52		25	12	00	937	17	۱ 🗠 a	200	7 4	123	59
	17		NIC	63	100	8341	4	61,	58	54	404	75	72	NON-HISPANIC	17	œο	93	1191	00	MH MH	S	35	9	45
	TOTAL		K NON-HISPANIC	173	232	42986	946	778	608	444	154	082	095	RACES	78	96	17	5073 5046	182	202	220	2 2	50	70
	YEAR	H !	BLACK	98	800	1984	88	86	8	99	66	8	99	OTHER	86	88 88	88	1985	88	88	99	66	99	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

HISPANIC  HISPANIC  HISPANIC  HISPANIC  1980	YEAR	TOTAL	17	18	19	20	21
HISPANIC  HISPANIC  980	H						
HISPANIC HISPANIC  HISPANIC  980  42420  9746  9088  45304  9746  9088  8676  987  987  987  987  987  987	;						
980 42420 9285 8797 8659 981 43804 9746 9088 8676 982 45436 9097 9521 8790 984 46282 9616 9554 8770 985 46542 9616 9554 8770 986 45548 9068 9957 9361 987 44955 9321 8873 9078 990 44695 9321 8873 9078 990 44655 8572 8651 8859 991 44255 8572 8651 992 44112 9107 8415 8394 994 43230 9296 9356 9359 994 44812 9556 9351 8868	HISP	ANIC					
981 43804 9746 9088 8676 982 45375 9057 9521 8790 983 46282 9727 9521 984 46282 9727 9027 9361 985 46542 9016 9554 8770 986 45548 9028 9058 987 44559 9321 8873 990 44655 9321 8873 990 44655 8572 8866 991 44555 8572 8651 992 44112 9107 8415 8394 993 43230 9296 9356 9359 994 44812 9556 9321 8869	1980	42420	9285	8797	8659	7660	8019
982	1981	43804	9546	9088	8676	8640	7654
983	1982	45375	9637	9521	8790	8670	8757
984	1983	45436	2606	9531	9328	8745	8735
985 46542 9616 9554 8770 986 45548 9068 9357 9227 987 46955 9321 8673 9078 989 46043 10294 9135 8595 990 44683 8815 8787 9808 991 44255 8572 8651 8529 992 44112 9107 8415 8364 994 43837 9556 9129 8868 995 44812 9795 9391 8869	1984	46282	9727	9027	9361	9321	8846
986 45548 9068 9397 9227 987 44955 9321 8873 9078 988 46043 10294 9135 8595 990 44683 8815 8757 8868 991 44255 8572 8651 8529 992 4412 9107 8415 8394 994 43837 9556 9129 8868 994 43812 9795 9391 8869	1985	46542	9616	9554	8770	9260	9342
987 44955 9321 8673 9078 988 46043 10294 9135 8595 989 44683 8815 8787 9808 991 44255 8572 8651 8529 992 44112 9107 8415 8354 993 43230 9296 8945 8169 994 45812 9795 9391 8867	1986	45548	8906	9397	9227	8621	9235
988	1987	44955	9321	8873	9078	9075	8608
989 45357 8954 10099 8866 990 44683 8815 8787 9808 991 44515 8572 8651 8529 992 44112 9107 8415 8394 994 43837 9556 9129 88687 995 44812 9795 9391 8860	1988	46043	10294	9135	8595	8943	9026
990 44683 8815 8787 9808 991 44255 8572 8651 8529 992 44112 9107 8415 8394 993 43230 9296 8945 8169 994 44812 9795 9391 8860	1989	45357	8954	10099	8866	8485	8953
991 44255 8572 8651 8529 992 44112 9107 8415 8394 993 43230 996 8945 8169 994 44812 9795 9391 8860	1990	44683	8815	8787	9808	8764	8509
992 44112 9107 8415 8394 993 43230 9296 8945 8169 994 43837 9556 9129 8687 995 44812 9795 9391 8860	1661	44255	8572	8651	8529	9206	8799
993 43230 9296 8945 8169 994 43837 9556 9129 8687 995 44812 9795 9391 8860	1992	44112	9107	8415	8394	8446	9750
994 43837 9556 9129 8687 995 44812 9795 9391 8860	1993	43230	9536	8945	8169	8314	8506
995 44812 9795 9391 8860	1994	43837	9556	9129	8687	8091	8374
	1995	44812	9795	1626	8860	8609	8157

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			33148 33238	291	407	700	960	956	89.5	985	943	,,,	420		530	506	392	330	2 4 5	279	157	986	19349	140	945	673	544	
	20			34184 33601	269	462	٠,٠	907	905	25,0	980	624	0 4	210		585	458	380	523 523	\ \ \ \ \ \ \ \ \ \	201	027	972	20070	976	698	629	630	
	19			35264 34000	594	436	7,7	112	038	920	709	628	2 0	533		591	490	625	900	ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב	113	052	084	21734	750	697	624	297	
AGE	18			36280	765	449	7,7	197	285	148	756	653	† i	749		670	781	730	569	100	174	202	290	21539	787	712	776	764	
	17			39630	719	866	# 6 8 8 8	387	318	9 0	723	784	1 10	805	ANIC	913	832	655	525	9 6	281	368	223	ውወ	766	828	728	17796	
	TOTAL		_	178506	7639	7154	6568	5648	5504	466	4155	3633	000	3016	E NON-HISPANIC	3291	3069	2784	2538	7777	1053	808	0558	017	94	883	442	83164	
	YEAR	11:	TOTAL	968	1982	86	8	88	98	9 0	99	96	,	90	MHITE	98	98	98	86	9	96	8	8	86	8	9,	86	1995	

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

BLACK NON-HISPANIC  27451 6611 5719 5336 499  81 28244 6650 6312 5333  82 30402 6415 6478 6222 6084  83 30176 6415 6478 6222 6019  84 30539 6419 6223 6019  85 29469 6433 6529 6019  85 29469 6433 6529 6019  80 27821 5404 5501 550  80 28513 5404 5501 550  80 28513 5404 5501 550  80 28513 5404 5501 550  80 28513 5404 5702 6433  80 28513 5404 5501 550  80 27821 5404 5501 550  80 27821 5404 5501 550  80 27821 5404 5501 550  80 27821 5404 5501 550  80 27821 5404 5501 550  80 27821 5404 5501 550  80 28522 5604 6403 500  80 1874 440 474 475  80 1889 474 474 475  80 1889 474 474 475  80 2364 5501 580  80 80 80 80 80 80  80 80 80 80 80  80 80 80 80  80 80 80 80  80 80 80 80  80 80 80 80  80 80 80 80  80 80 80  80 80 80  80 80 80  80 80 80  80 80 80  80 80 80  80 80 80  80 80 80  80 80 80  80 80 80  80 80 80  80 80 80  80 80 80  80 80 80  80 80 80  80 80	BLACK NON-HISPANIC  B1 27451 6611 5719 5386 4992  B2 29402 6655 6515 5333 5110  B2 29402 6615 6575 6087  B3 30176 6415 6478 6262 6087  B3 29139 6104 6275 6087  B3 2914 6433 5954 5501 550  B3 2914 5442 5954 5501 550  B3 2865 5969 5913 5964 6457  B4 2422 5086 4975 4457  B5 24690 5087 4457  B5 24690 5913 6465 5920 5825  B5 24690 5913 64812 5901 5158  B5 24690 5989 6975 4457  B5 24690 5989 6975 4457  B5 24690 5989 6975 4457  B5 24690 5989 6975 4756 4457  B5 24690 5889 6975 4756 4457  B5 24690 5889 6975 4756 4857  B5 24690 5889 6885  B5 24690 5989 6975 4457  B5 24690 5889 6889  B5 2664 765 5889  B5 2664 765 5889  B5 2664 765 5899  B5 2664 765 5899  B5 2664 765 868  B5 2664 766  B5 2666  B5 2766	16	17	18	19	20		
BLACK NON-HISPANIC  980 27451 6611 5719 5386 9492 982 982 984 985 985 987 986 985 987 986 987 986 5710 6615 6615 6615 6615 6615 988 988 29140 6617 988 29140 6617 988 29140 6617 988 29140 6617 988 29140 6617 988 29140 6617 988 29140 6617 988 29140 6617 988 29140 6617 988 29140 6617 988 29140 6617 988 29140 6719 6719 6719 6719 6719 6719 6719 6719	BLACK NON-HISPANIC  980	i	į		! ! ! ! ! !			ļ
980 27451 6611 5719 5386 4992 981 28244 6650 6515 6515 6515 6515 982 30176 6615 6515 6515 6515 6515 982 30176 6615 6515 6515 6515 6515 985 30176 6415 6522 6019 6222 6087 985 29134 6433 6223 6019 6041 985 29134 6433 5702 6280 5883 5825 992 28513 5702 6280 5883 5825 993 24690 5104 5744 5750 5702 6280 5883 5825 993 24690 5104 5702 6280 5883 5825 993 24690 5104 5702 6280 5883 5825 993 24690 5104 5702 6280 5883 5825 993 24690 5104 5702 6280 5883 5825 993 24690 5295 5104 4975 4975 4975 4975 994 2426 5295 5104 4403 321 443 301 423 301 424 424 424 424 428 510 3124 4098 5105 5109 5109 5109 5109 5109 5109 5109	980 27451 6611 5719 5336 4992 982 982 982 9402 6615 6515 6515 6515 983 982 982 9402 6615 6615 6515 6515 983 983 983 98176 6615 6515 6222 6087 983 983 983 983 983 983 983 983 983 983	BLACK	NON-HISPA	NIC				
980 27451 6611 5719 5386 4992 2941 29402 29402 29404 6650 6515 6055 6055 6055 6055 983 30176 6615 6515 6056 5589 984 30176 66115 6478 6262 6087 984 30189 6104 6275 6225 6019 6041 985 29139 6104 6433 6036 5950 5912 5813 5914 6433 6956 5809 5913 5764 5764 5764 5750 5709 991 2586 64923 5954 5950 5950 5914 6433 5954 5950 5825 6909 5914 6433 5954 5950 5825 6909 5914 6433 5924 6492 5914 6457 6492 6492 6492 6492 6492 6492 6492 6492	980 27451 6611 5719 5386 4992 981 28244 6615 6615 6056 6056 5087 983 30176 6615 6615 6025 6087 983 30176 6615 6615 6025 6087 983 30176 6615 6615 6025 6087 984 30176 6619 622 6019 6019 986 2949 6199 622 6019 6019 986 2949 6199 622 6019 6019 6019 6019 6019 6019 6019 6019							
982 29402 6615 6505 6056 5889 6852 6057 6625 5889 6222 60687 6615 6515 6515 6515 6515 6515 6515 651	982 29402 6615 6505 6056 5158 983 30176 6615 6505 6056 5889 984 30810 65179 6225 60617 985 29639 61979 6225 60617 986 29639 6107 6225 60617 987 29139 6107 6225 60617 989 29139 6107 5509 5913 990 26866 4925 5566 6007 5509 991 26866 4925 5566 6007 5509 992 26890 5089 4932 6932 5825 993 26469 5089 4932 6932 6932 994 2422 5156 4975 4756 4756 995 2410 5289 6007 5158 986 2422 5156 475 4756 4756 4756 987 2410 321 463 389 988 2633 474 474 472 473 473 988 2646 752 646 330 425 310 388 989 3152 985 732 961 685 657 990 3367 732 961 685 657 991 3550 818 714 674 776 657 992 2646 752 674 675 714 6895 657 993 3467 1051 1055 1008 626	88	745	61	れれ	38	66	4743
985 50176 6415 6478 6222 6087 985 30810 6415 6478 6222 6087 985 29139 6199 6223 6019 6019 6019 6019 6019 6019 6019 6019	985 50176 6415 6478 6222 6087 6087 6199 6223 6199 6223 6199 6223 6199 6223 6199 6223 6199 6223 6199 6199 6223 6199 6199 6223 6199 6199 6223 6199 6199 6223 6223 6223 6223 6223 6223 6223 62	9		35	10	שו	1 1	3 8
984 50810 6371 6275 6222 6087 985 2969 6199 6223 6019 6041 985 2969 5913 60196 6235 5764 5764 5750 6019 6041 986 29139 61099 6223 60199 6041 986 29139 61099 6023 61099 6023 61099 6023 61099 61099 61099 5750 5750 5750 5750 5750 5750 5750 5	984 30810 6371 6275 6222 6087 985 2969 5913 6223 6019 6041 986 2969 5913 6628 5912 5926 988 29144 6433 5924 5926 5913 5926 5913 5926 5913 5926 5913 5926 5913 5926 5913 5926 5913 5926 5913 5927 5921 5921 5921 5921 5921 5921 5921 5921	ο α	740	75	70	35	ήœ	95
985 30539 6197 6227 6026 6041 6041 6042 6036 6036 6036 6036 6036 6036 6036 603	985 30539 6197 6227 6026 6041 985 30539 6197 6227 6035 6025 6041 986 229139 6197 6227 6035 6041 986 29139 6197 6227 6227 6227 6227 6227 6227 6227 62	9 6	9 6	1 5		9 6	0	1 4
986 29699 5913 6036 5932 5826 9889 29139 6104 5764 5750 5750 5739 988 29139 6104 6433 6286 6007 5501 5501 5501 5501 5501 5501 5501 5	986 2969 5913 6036 5932 5826 987 987 988 29139 6104 5764 5750 5750 5750 5750 5750 5750 5750 575	90	200 440	? 0	20	35	200	ວິດ
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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63384         34321         33189         31837         3253           60367         33962         33269         31560         30763         3081           55114         29841         32930         31711         30465         3016           48964         29842         32930         31393         30465         2016           42187         27009         27252         27443         30552         29891           35717         27164         26126         25868         26494         2981           25186         26832         26586         26494         2981           27829         25986         26494         2981           27829         25588         26478         26494         2981           27829         25989         26478         26494         2981           27829         25988         26478         26459         2455           27829         25938         25456         2455		6830	428	359	261	321	459
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	21
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<b>{                                    </b>						
BLACK	NON-HISPANI	INIC				
98	287	18	75	45	166	56
8	378	213	175	910	9	9
8	455	187	180	105	986	6
8	465	148	153	110	074	978
8	398	040	116	084	8	67
8	201	015	916	045	055	020
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8	803	068	36	13	75	ô
8	969	43	032	9	8	9
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66	170	46	96	8	Ĺ	200
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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YEAR	TOTAL	17	18	19	20	21	
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1988	9549	O 40	86	2080	810	. യ യ	
1990	9281		77	1896	77	0	
1992	9343	0	106	1705	202	· αο √ο	
1994	9591 9874	1987 2076	2034 1954	1881	2019	1670 2015	

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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20			588	776	155	֡֝֟֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֡֓֓֓֓֡֓	844	589	430	275	324	295	315	959	770	25702 26270		306	248	870	309	765	909	346	223	989	660	160	160	ţ,	26268	֓֞֜֜֜֜֜֜֓֓֓֓֓֓֓֓֓֜֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֜֓֓֡֓֡֓֡֓֓֡֓	443
19			709	7	194	25	730	569	410	460	459	450	086	460	200	27394 26616		420	002	932	913	764	429	354	217	227	217	218	869	7	24901	) † †	475
18			517	408	382 951	100	788	626	929	638	662	292	145	869	27	28435 28854		232	126	108	983	701	555	415	423	408	411	055	924	9	27189	2	989
17			573	517	390 1 34	10	767	818	776	803	459	279	995	050	202	30049 29773	SPANIC	281	235	112	847	708	546	553	535	540	180	048	775	833	27526	21	770
TOTAL		OTAL	2867	7612	1536	4 L 0 0	9031	8361	7801	7527	7042	6563	5759	5060	4227	139138	WHITE NON-HISPANIC	1483	0807	0185	9353	8655	7846	7192	6667	6410	5921	5437	4676	4000	132715	1404	2704
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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	TOTAL		X NON-HISPANIC	11954	172	060	991	9 60 6	100 0	65	200	5,0	RACES	830 776 808	804	40	7	50.4	40	~~~	;
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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	21			583 640	659	988	962	797 546	373	313	394 418	404	943	27892 26228		212	241	227	928	707	438	199	054	29649	1 6	275	186	443	319
	20			738	379	000	846	585 405	338	416	435 422	946	789	26206 26938		333	291	966	670	100	238	980	990	30388	7	200	445	319	354
	19			515	151	953	701	511	510	524	505 014	853	629	27527 26698		460	950	768	759	† < 0 < 0 < 0 < 0 < 0 < 0 < 0 < 0 < 0 <	183	079	123	31731	, (	50 50 50 50 50 50 50 50 50 50 50 50 50 5	375	404	344
AGE	18			36	322	891	709	626	701	674	164	813	887	09		332	962	937	780	076	251	289	333	32923	5 6	600	7,7	461	490
	17			522 456	287	822	750	814	781	255	080	967	878	29363 29635	NIC	108	990	893	647	7 7	401	440	393	28677	777	568 508	7 6	561	594
	TOTAL			3526	1799	96.56	8970	8335	7705	7184	6580	4989	4177	139003	NON-HISPANIC	1448	0652	9792	8786	7007	6512	9609	5894	153368	7111	3986	2458	2190	2102
	YEAR	N I	TOTAL	86	800	9 6	8	88	8,8	8	99	3	6	1994 1995	WHITE	98	8	8	86	9 8	οα γο	8	8	1989	,	88	8	94	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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	TOTAL		NON-HISPANIC	469	452	347	337	427	353	321	246	199	11847	RACES	49	2636	120	> 8	93	86	2	13	17	44	52	29
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			യഗ	051	42060	236	045	961 894	073	278	403 033	939	3		734	727	ט ני ט ני	862	29306	963	770	107	849 843	043	150	809	686	999
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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	19			30274	517	407	† ¢	216	332	5	151	085	911	909		418	570	755	801	735	609	719	630	212	755	100	520	1 6	22554	000	J
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR TOTAL 17 18 19 20 21  BLACK NON-HISPANIC  BLACK NON-HISPANIC  BLACK NON-HISPANIC  BLACK NON-HISPANIC  BLACK NON-HISPANIC  BOOK 6513 5904 6726 6736 6736 6736 6736 6736 6736 6736	EAR TOTAL 17 18 19 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		1 1 1	]	1 1 1 1 1 1	111111111111111111111111111111111111111		
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	121
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HISPANIC	ပ္ပ					
1988 1988 1988 1988 1988 1999 1999 1999	746 746 746 746 746 746 746 746 746 746	176 137 137 118 118 131 133 173 173 173	1183 1022 1022 1026 1036 1046 1046 1046 1038 1038 1038	1643 1100 1100 1100 1100 1100 1100 1100 11	1000 1000 1000 1000 1000 1000 1000 100	111136 11111 11111 11111 11111 11111 11111 1111

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			37501 39374	059	884	743	553	420 374	491	900	413	378			561	636	527	501	571 421	23236	244	413	397	298	284	152
	20			39502 40701	936	841	547	415	371 489	576	0 10 0	381	255 308	1		647	676	495	554	406 309	22785	403	386	461	280	148	220
	19			<b>40901</b> 38928	8607	677	357	315	435 520	613	707	222	262 178	! :		687	465 435	483	328	232 204	21619	314	391	226 216	084	155	051
AGE	18			38727 36998	649 519	314	148	270	351 449	211	201	106	018	!		452	243	139	036	909 971	21417	204	940	036	973	867	014
	17			36629 35166	399	040	133	211	312 080	057	700	4/4 883	034		INIC	221	167	904	873	838 008	19937	918	606	779 845	739	884	882
	TOTAL		_1	193260	8905	7759	6930	6767	6890 6914	6951	10/04	5997	5948 5958		E NON-HISPANI	2570	2189	1550	1294	1058 0915	108994	1085	1145	0000	0376	0340	0350
	YEAR	8 I	TOTAL	1980	88	000	ğ	8	98	660	2 6	200	600	!	WHITE	8	88	8	ģ	88	1987	9 6	66	600	6	8	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			11048	288	316 237	266	076 077	032	136	038		3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	20			12908	332	247 277	191 085	086	127	062	042		######################################
	19			13046	276	299	106	062 148	166	070	038		4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
AGE	18			13329	335	239	132	172	114	099	077		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	17		NIC	MMI	246	132	172	192	105	072		NON-HISPANIC	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
- 1	TOTAL		NON-HISPANIC	328	607 475	234	789	591	545	441	52151 52953 53161	RACES	1406 11197 11197 11292 11293 11529 11628 11707
	YEAR	30	BLACK	98	98	88	88	88	88	60	1994 1995 1995	OTHER	10000000000000000000000000000000000000

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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	19			66 6747 1986 1986 1986 1987 1983 1983 1983 1983 1983
AGE				648 1556 1566 177 173 173 173 173 173 173 173 173 173
				244 1168 1175 1175 1185 1186 1186 1186 1186 1186 1186 118
	TOTAL		NIC	2864 2564 2564 1126 1086 1086 11326 11335 11433 114335 11433 114335 1143
	YEAR	30	HISPANIC	1988 1988 1988 1988 1988 1998 1999 1999

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			38641 40836	222	906	200	755	714	9 0	122	210	3 6	757		018	154	242	948	000	30915	906	869	916	032	238	20	016	† C	0
	20				848	928	900	586	598 754	ה ה ה	071	803	1	769		062	148	951	887	200	29786	757	802	916	117	138	2	870	, v	906
	19			40422	713	773	700	498	652	7 7	715	682	9 6	693 694		097	868	805	914	200	27023	705	818	910	040	821	101	723	900	00
AGE	18			1	798	504	なけなけ	605	831	177	645	556		846		877	740	846	828	945	258//	746	556	971	99/	740	000	784		200
	17			644 738	672	33873	777	755	851	2 4 2	501	628	ה ה ה	793 914	NIC	716	770	751	566	715	25500	859	888	691	668	612	17/	698	0 0	200
	TOTAL		,	9291	9254	184995	200	8201	8647	77.0	92.06	8880	0 6	8704 8982	NON-HISPANIC	4771	4682	4595	4544	4044	139165	3978	4323	4512	4625	4551	4550	4093	7024	4264
	YEAR	3E	TOTAL	800	88	1984	ο α ο α	88	98	5 5	200	66	,	0 0 0	WHITE	98	98	8	98	8	1985	8	8	98	6	66	Š	66	2 6	<b>S</b>

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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YEAR	TOTAL	17	18	19	20	21	
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BLACK	NON-HISPANIC	IIC					
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98	918	48	27	21	68	23	
86	959	13	2	딚	41	73	
8	911	73	9	26	8	52	
86	864	ហុ	Ŕ	96	5,	25	
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1994 1995	36270 36182	7746 7784	7476	7064	6624 7056	6264 6708	
OTHER	RACES NON-	NON-HISPANIC					
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98	52	~	Ø	~	¢	0	
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66	75	v.	<u>ه</u> د	` '	<b>†</b>	o.	
2661	2777	529	575	514	597	562	
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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YEAR	ا بــ ا	17		19	20	21	
HISPANIC	IC						
1980	6416 6294	852 938	1130	1539	1538 1638	1357 1652	
1982	5630	TU A	961 785	904 996	26	44	
1984	4515	. ~ <	792	813	1044	60	
1985	2/55	<b>5</b> 0	404 6404	820	850 048	2001	
1987	4674	00	917	867	988	904	
1988	5007	90	1032	00	25	1043	
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1661	5594	JΜ	~ 0	10001	1197	1182	
1992	5460	87	1191	0	9	25	
1993	5545	3	ø	N	14	60	
1994	5629	-	1220	σ,	27	6	
1995	5603	5	1037	1252	964	33	

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

21			28997	046	930	985 904	750	522	442	000	411 478	) N	300	177	088		593	999	676	549	653	583	700	149	060	138	188	194	19957	0,40 0,40	oto
20			30919	982	050	970 816	586	506	419	2 :	ክ አ አ	2 6	241	151	161		749	722	591	708	629	514	7 6	144	195	246	254	02S	19474	000	90
19			32291	102	031	878 645	567	φ 9	539	770	630 434	) (	212	222	189		835	641	761	669	576	333	100	256	310	319	117	90	19600	100	707
18			31683	048	904	669 592	504	565	629	100	466 446	֓֞֜֝֜֜֝֜֝֓֜֝֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	248	215	282		761	807	748	631	389	321		368	380	180	020	016	20050	0 4 C	200
17			31961	868	638	564 476	538	613	629	9	314 218	1 6	190	257	202	INIC	877	730	617	379	313	252	4 6 7 7	378	180	999	011	001	19869	200	000
TOTAL			155851	5047	4554	4069 3435	2947	2688	2680	7007	2368	7777	1194	1023	0923	NON-HISPANI	3817	3563	3394	2968	2572	900	0001	1297	1157	0953	0642	0274	98950	00/	Ď O O
YEAR	3F	TOTAL	1980	8	98	900	8	8	86	9	66	, 6	94	6	6	WHITE	8	86	8	98	98	800	0 6	96	8	8	66	6	1993	<u>ک</u> د	7

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	21	
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BLACK	NON-HISPANIC	NIC					
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1981	14739	2834 2518	3510 2762	3380 3350	296 <b>4</b> 3243	2699 2866	
86	458	34	72	d	34.	16	
8	419	37	54	66	0	25	
86	352	21	58	82	8	92	
86	299	5	9	86	8	8	
800	261	5	10	5	88	22	
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9	250	8	32	30	80	100	
66	219	8	2	9	8	2	
66	162	8	16	53	28	92	
60	156	Sign Market	6	40	8	200	
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OTHER	RACES NON-	NON-HISPANIC					
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1987	799	169	607	167	214	156	
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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YEAR	TOTAL	17	- 1	19	20	21
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HISPANIC	NIC					
1980 1981	1399	218	373	359 372	227 358	222 226
1982	1165	80 90 11	112	220 115	380	364 378
1984	675	151	66	56	114	218
1985	563	102	154	100	46	113
1986 1987	577 582	126 90	104 131	156 104	99 158	20 66 6
1988	638 F93	154	93 871	133	104	154
1990	625	130	110	191	56	130
1661	603	108	132		160	95
1992 1993	649 597	139 104	109 142	134	133	157
1994	588 560	102	107	142	107	130

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			40841	455	404	789	703	555	479	†! †!	633	7 6	663	536	451		796	888	893	833	1	30850	912	910	900	165	291	400	930	814
	20			41829	320	684	728	385	307	243	150	717 AE1	֓֞֜֝֜֝֜֜֜֝֓֜֜֜֝֓֜֜֜֜֓֓֓֓֜֜֜֓֓֓֓֓֜֓֓֓֓֓֓֡֓֡֓֡֓֡	378	200	487		798	842	775	020	100	27976	792	775	037	297	241	200	713	845
	19			42580	631	653	462 257	178	114	323	בו בו	717	7 6	1981	386	297		795	731	003	041	1 4	26957	678	935	900	157	805	100	771	725
AGE	18			42376	663	460	251	959	267	524	9 1	357	100	376	203	571		743	696	018	877	000	26096	865	988	073	56/	697	744	169	932
	17			45698	449	223	992	188	443	585	27.	193 28	100	241	2	556	NIC	940	978	847	628	10	22363	910	266	069	6 36	544	7 7	877	884
	TOTAL			213324	2520	2426	2324	1515	1688	2156	2409	2618	7767	1859	2035	2364	NON-HISPANIC	4074	4410	4538	4431	000	139765	4159	4607	4754	4859	458I	7227	3993	4201
	YEAR	36	TOTAL	900	8,8	8	1984	8,8	98	86	5	66	<b>,</b> (	76	8	9	WHITE	98	8	8	88	200	1986	98	8	98	66	66	0,0	94	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			84	200	150	15,	12	85	34	25	7278		331	- Or	• 0 <	ታኒሳ፣	ያ ተ	B	20	すし	ი –
	20			356	927	E S	200	27.	9 6	450	40	6822 6990		387 266	y Ora	1100	9 M	ĸα	M	$\sim$ $\sim$	N	7
	19			202	44	127	101	65,	80.5	24	200	7083 7206		261 346	* ^ -	1 0	<b>9</b>	o ~	2	<b>@ C</b>	~:	シレ
AGE	18			252	96	96	500	37	910	44	044	7720 7782		347	t Ó O	<b>`</b> Ø <	# co :	Mα	5	$\sim$ $\kappa$	NI	ヹト
	17		INIC	18	900	1,7 k	200	201	202	639	81	8007 8170	□.	318	4 O a	1M C	<b>~</b> ∞ •	N R	9	2	TU!	~ •
	TOTAL		K NON-HISPANIC	405 682	703	721	544	265	681	765	745	36910 37065	RACES	1644	1 40 U	125	757	23	47	55 79	80	86
	YEAR	36	BLACK	96	88	88	88	96	8	20	660	1994		1980	999	88	989	200	66	ው ው	60	200

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			647 647 647 647 667 667 667 667
	20			6838 8638 8663 8409 8274 8274 7579 7579 7579 7579 8184 8184 8755
	I = 1			8135 7695 8177 82177 82177 72649 72649 7222 7330 7703 8417 8611
AGE	18			7367 7367 7367 7367 7368 7368 7268 7268 7268 7268 7268 7298 7398 7384 7384 7384 7384 7384 7384
	17			7788 8040 7708 7708 77234 7223 7348 7272 7272 7035 7783 7783 8001 7649
	TOTAL		INIC	36884 39796 401889 401889 401889 37641 37649 37697 40283 40283 4164
	YEAR	36	HISPANIC	1988 1988 1988 1988 1988 1999 1999 1999

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			36099	766	586	50T	273	131	ים פר	277	374	158	939		632	725	719	502	100	421	281	207	307 307	343	412	244	20740
	20			38066 38066	61	[6]	חמ	140	95	9 6	36	17	60	98		757	738	515	461	717	279	180	0 0	347	418	249	154	21395
	19			38819 36685	665	554	21t	986	239	476	225	139	011	966 984		792	532	472	534	776	181	172	27.7	254 431	263	170	960	20890
AGE	18			38227	773	408	767	327	423	טיר טיר	250	122	176	220		638	499	266	445	000	193	340	7	9 0 0 0 0 0 0 0	207	138	195	21259
	17			38068 37906	672	258	107	421	538	967	134	187	101	177	MIC	517	556	433	288	140	319	359	10	192	127	184	113	21825
	TOTAL		-1	189279	8488	7430	6854	6251	6385	0436 4513	6281	6002	5538	5408 5329	E NON-HISPANI	3337	3052	2706	2232	7007	1394	1334	1472	1580	1361	1155	2080	106941
	YEAR	3H	TOTAL		88	8	200	99	800	90	94	66	9		WHITE	8	8	8	88	0 0	80	86	9	20 20 20	6	9,	66	1994

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			16	985	181	030	5	222	28	= ;	88 64	8578 8048	I		Φ	289	) -	せ	0	# (	NΟ	9	~	ĽΩ,	# 1	$\sim$ $\kappa$	າ໙
	20			985	035	30,4	953	120	ų ų ų	200	2 6	323	8210	i I		8	279	ÞΚ	1	20	1 1	マナ	•	m	O, I	n,	۳,	10
	19			31	152	083	34	18	242	D.	Ť,	220	84488	!		~	292	JĽ	1	φ,	9	ሳር	N	-	S	9	00	0
AGE	18			124 236	147	50.	933	9 6	γ 0 Μ	987	88	28	9176	,		0	213	u o	v۰	4.	-11	20	Ø	M	9	ות	~ α	oσ
	17		NIC	249	82	035	959	013	200	010	ווע מינו	45	9539	- Y		H	306	٠ ٢	٦,	0	٠, د	o o	S	^	~`	ø	~ 4	<b>—</b>
	TOTAL		C NON-HISPANIC	307	511	296	818	667	674 604	653	250	551 457	43991	PACES		38	1379	ץ ני די	55	4	4 1	4 7 7	45	53	9	ġ;	250	28
	YEAR	표 :	BLACK	98	98	88	8	86	388	8	5	66	1994		i : :	93	1981	0 8	8,0	86	200	200	88	66	66	66	60	99

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	2
# L						
HISPANIC	ບ					
111988 19988 19988 19988 19990 19991 19991 19991	1444 1280 11280 11105 11138 11138 11228 1271 1271 1362 1362 1375	1186 2099 2099 2099 2090 2019 2019 2019 2019	200 200 200 200 200 200 200 200 200 200	200 200 200 200 200 200 200 200 200 200	2010 2010 2010 2010 2010 2010 2010 2010	20 20 20 20 20 20 20 20 20 20 20 20 20 2

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			37	464	200	200	70	522	. 22	3231 3195		25521115521125211252112522252222222222
	20			47	427	25	10	57	220	555	3505 3604 3604 3604 3604 3604		245 1155 1155 1155 1155 1256 1266 1366 1366 1366 1366 1366 1366
	19			400	40	159	679	625	85	300	3670 3339		1115 1115 1116 1116 1116 1116 1116 1116
AGE	18			69	25 40 40 40 40 40 40 40 40 40 40 40 40 40	27	23	286	43	46	3452 3299		1146 1176 1176 1176 1176 1176 1176 1176
	17		ZIC	$\sim$ H	39 25	38	55	186	561	79	3299 3440 3440	NON-HISPANIC	134 1157 1157 1157 1257 227 227 227 227 227 227 227 227
	TOTAL		NON-HISPANIC	562 426	302 168	095	954	864	817	784	16894 16877	RACES	996 856 790 790 812 887 887 984 1113 1113 1113 1113 1113 1113 1113
	YEAR	31	BLACK	98	8 8 8	988	88	88	900	,60	1994 1995 1995	OTHER	1988 1988 1988 1988 1998 1999 1999 1999

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

!	21			370 347 320	<b>~</b> € € F	25	410	MO	MO	163 209
	20			344 313 281	ひての	7	7	OM	9	211
	19			308 273 127	115 121 169	139 156	139 208	134 94	164 211	150 208
⋖	18			274 128 116	мфи	mα	06	9	H I	209 253
	17			126 112 118	മയമ	MO	MO	20	40	249 149
	TOTAL		NIC	1422 1173 962	805 671 699	721	774 732	734 808	756 825	982 968
	YEAR	31	HISPANIC	1980 1981 1982	ᡋ᠐	᠂᠂᠐	90	ᢐᢐ		$\sigma \sigma$

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			36986	738	079	054	988 848	713	727	801	100	936 754	45.4	599		496	532	498	150	0 0	864	751	720	694	756	819	֓֞֝֝֝֝֝֝֝֝֝֝֝֝ ֓֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֡֡	20	16197
	20			38642	367	029	696	828 695	710	784	855	910	738	200	670		562	492	138	874	0 0	730	200	675	737	299	890	27	7 F F F F F F F F F F F F F F F F F F F	16568
	19			37560 32994	980	881	746	617 633	707	779	841	001	570	101	536		506	920	808	784	000	634 634	609	671	731	823	653	4	55.00 10.00 10.00	15706
AGE	18			31691	719	511	392	411	555	617	442	250	289 368	2 5	395		995	638	616	590	0 3	40t 467	503	562	652	485	386	2/5	417 404	14611
	17			26871 26251	547	288	311	386 455	517	344	256	7.4	268 198	100	345	SPANIC	596	549	521	411	1 4	40	491	579	415	319	303	346	320	14052
	TOTAL		_	171750	5352	3790	3474	3231 3118	3205	3252	3197	TOOS	2802 2474	10070	2543	IH-NON	1157	289	9583	812	2 6	707	057	209	231	183	053	896	625	77134
	YEAR	۲ <u>۳</u> ۱	TOTA	98	1982	88	98	98	8	8	99	5	66	, c	92	WHITE	98	8	98	98	2	ρά	8,6	8	8	9	66	66	660	1995

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR		17	18	19	20	21
3.1						
BLACK	NON-HISPANIC	INIC				
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1980	52632 52830	9958 9827	10583	10848	11103	10140
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200	100 100 100 100	77	12	770	200	1 C
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86	615	900	9	6,	82	020
8	556	8	\$	2	8	g
8	489	5	6	3	138	87
98	502	27	63	54	33	17
66	475	21	45	8	61	38
6	387	8	33	8	15	9
6	318	21	8	86	6	7
86	244	75	6	5	93	95
66	200	8	6	85	65	6
66	195	7	66	6	92	φ <b>5</b>
OTHER	RACES	NON-HISPANIC				
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1989	4217	802	846	781	998	922
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

		İ		68 57 47	.0	919	₩.	Мq	۵۲ <u>-</u>	60	40
	21			105	. 46	17	19	23 23	21	20 26	375
	20			1031	172	228 186	231	229 212	155	257	362
	19			883 435 164	216	176 219	262 218	202	195	236 345	211
AGE	18			398 149	157	194 233	192	132	203	304	264 321
	17			185	ÞΦ	70	V 61	90	တာလ	74	09
	TOTAL		HISPANIC	3522 2742 1915	12	99	1047	10	102	1183	39
	YEAR	21	HISF	1980	1983	1984	1986	1988	1990	1992	1994

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			40102	088 878	807	689	329	404	443	503 234	120	!		956	900	740	664	26712	421	278	288	† ¢	506	308	196	203
	20			40819	815 752	762	417	227	486	447	180	965	!		966	937	620	623	25162	230	245	394	1 4	260	153	160	163
	19			40335	633 648	508	150	212	000	966	950	942	! !		956	500	516	408	22611	139	288	338	֓֞֜֜֜֜֝֓֜֓֓֓֓֓֓֜֜֜֜֓֓֓֓֓֓֓֜֜֜֓֓֓֓֡֓֜֝֓֡֓֜֝֓֡֓֡֓֡֓֜֝֡֡֓֡֓֡֡֡֡֡֡֓֡֓֡֡֡֡֡֡֓֡֡֡֡֡֡֡֡	161	057	061	022
AGE				36001	$\frac{390}{252}$	033	850	0110	200	691	590	643			521	318 299	189	038	19115	067	121	139	2 4	8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	842	800	876
	17			33351 32921	127 911	765	829	945	200	463	555	581	)   	2	274	216	936	811	18239	019	037	844		755	969	771	797
	TOTAL		,	190608	8054 7443	6877	5936	5725	7004	5111	4780	4254	H NCN	-	3675	3078 2559	2005	1546	111839	0879	8960	1005	2770	0682	0055	9989	063
	YEAR	¥!	TOTAL	1980	88	88	88	88	9 5	99	99	90		1	98	88	8,0	8	1985	8	8	88	,	66	8	9,	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	21
æ ¥						
;						
BLACK	NON-HISPANIC	ANIC				
98	49329	10094	9985	5666	9703	9554
8	070	036	028	029	002	973
8	131	82	49	55	34	6
8	134	36	003	081	90	945
8	044	<u>რ</u>	54	031	989	920
98	880	Ŧ	7	8	039	098
8	675	19	63	Š	8	949
8	491	8	35	8	62	900
98	389	3	0	67	2	73
8	264	74	2	33	77	2
66	169	52	4	85	50	87
66	013	55	74	27	8	9
9	980	49	74	2	37	0
1993	893	4	2	9	23	47
66	855	33	65	9	17	34
66	847	25	25	6	16	<b>5</b> 2
OTHER	RACES NO	NON-HISPANIC				
98	46	TU.	~	Ñ	0	6
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8	Z	Š	M	-	-	m
98	53	-	ょ	~	m	H
8	62	ŋ	N	-	Õ	t
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1995 1995	2613	502	40 10 10 10 10 10 10 10 10 10 10 10 10 10	562	586	558 578
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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	702001100000000000000000000000000000000	1251 1266 1266 1308 1405 1405 1446 1331 1391 1391 1387 1387 1509 248 1509 248 1509 348

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

21			25455 26077 26077 26077 26071 26071 26071 2717 2717 2717 2717 2717 2717 2717 2	10 00 0
20			20000000000000000000000000000000000000	2653
19	;   		257765 265861 265861 265860 2262930 2262930 23629 23630 23600 2360	9 10 50 10 10 10 10 10 10 10 10 10 10 10 10 10
18	 		26442 26433 264433 22191 22191 22191 23287 23287 23287 23287 23287 23388 23441 23445 23465 23744 24465 23766 23771 2610 11499 10771 10671 10671 10699	1952
17	1 1 1 1 1 1 1		26498 245483 2255483 2255483 2255483 2255483 2255583 2255	040H Q
TOTAL			132923 1332879 1238460 123602 1158163 1158318 1158318 1158318 1158318 1158037 117297 117297 118681 120256 66730 67730 67	553 577 677
YEAR	44 	TOTAL	1980 1981 1982 1983 1984 1985 1986 1990 1990 1990 1981 1981 1986 1986 1986 1988 1988 1988	0 0 0 0 0 0 0 0 0 0

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			1181	20	010	86	0 0 4	) IU (	9	~ ~	40		NO OIR	180	101	25	86	555	1037	7
	20			1495	17 03	06	168	· ~ u	101	-1	-4	04		<b>80 00</b> 0	EL C	15	908	OR	30	1195	=
	19			1518	90	90	·Фц	100	· 101 ·	t c	40	さみ		N 171 W	17	180	25	94	36,	11249	20
AGE				1182	60	20-	179	O ~ ~	100	ဆေးင	vω	64		48	325	180	13	44	31,5	1235	ţ
	17		AIC.	943	944 856	813 706	751	799	766	716	695 695	833 647	NON-HISPANIC	13 13 13 13 13 13 13 13 13	386	18	20	18	94	1415 1500	Ţ
	TOTAL		NON-HISPANIC	6319	92	76	27	100	300	127	199	80	RACES	96.00	135	50.0	23	128	45	6131 6416 6416	Ţ.
	YEAR	44 	BLACK	1980	88	88	88	800	96	6	ው የ	99	OTHER	888	88	98	88	86	60	1993	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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YEAR	TOTAL	17	18	19	20	21
**						
<b>{</b> }						
HISPANIC	ខ					
1980	53567	11777	11236	10673	10456	9425
1982	953	170	243	216	181	141
1983	045	143	188	264	238	207
1984	014	144	151	194	274	249
1985	939	143	149	159	202	283
1986	905	172	160	167	180	224
1987	963	202	130	178	187	202
1988	020	191	222	207	199	60
755 <b>7</b>		Į	202	9	227	777
1990	147	214	196	224	259	252
1661	159	187	229	212	246	283
1992	179	229	201	245	233	269
1993	236	252	244	215	265	257
1994	287	236	267	259	234	289
1995	331	262	249	281	280	257

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21	÷		~0	16	943	757	443	425 555 555	676	860	964	100	370		393	56	605	615	633	158	145	100	707	522	169	30214
	20			49928 49926	782	852	330	311	313	739	841	430	٠ ١ ١	333		510	51	508	530	346	050	017	202	0 6	999	200	76
	19			49488	649	526	233 214	218	460	739	340	269	95	303		500		440	267	006	955	139	305	יות מות	955	868	T M
AGE	18			45755	554	108	100	349	528	244	179	660	7 7 7	384 384		340	27	188	937	935	883	546	309	0.0	863	987	ÄΩ
	17			43855 43858	232	976	237	417	518	080	100	124	7 6	339	NIC	223	200	850	852	832	178	237	923	0 0	926	875	30383
	TOTAL		<b></b>	<b>361</b>	434	2406	1650	1740	2245	2480	2223	1886	1450	1796	E NON-HISPANIC	6967	690	6594	6202	5754	5437	5789	5839	7000	5356	4936	ΗÑ
	YEAR	<del>3</del> !	TOTAL	86	1982	86	8 9	8	88	36	66	66	2 6	200	WHITE	98	œα	8,0	8	98	8,0	8	86	, 0	94	66	1994

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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	21			7528 8921	58	10	) H.	201	87	<b>8</b> 2	740	96	13		9	Oc	JUΩ	М	40	nc	۰۲	41	v c	oω	6	780
	20			8788 8562	55	44	SM	18	10	67	03	96	25		0	œς.	ıω	ø	-10	0 <	۲H	Q1	ı,	ο۰	٩	795
	19			8527 7279	38	24	190	C [2]	7 1	26	77	7 7	51		8	00	m	~	40	7 C	- ∞	S	N	ÚМ	N.	742 742
AGE	18			Ø IU	96	04	45	16	100	200	40	70	375		8	0 0	m	$\vdash$	TU P	n d	100	0.0	<u>ک</u> د	20	m.	/15 845
	17		21		72	6456	140	70	50	က္ခဆ္တ	66.	2 6	m m	-HISPANIC	0	ma	<b>ο</b> α	Н	0	> L	J O	9	χο,	00	σ,	9T6 270
	TOTAL		NON-HISPANIC	908	739	35933	461	516	524	200 465	358	200	244	RACES NON	8	77	35	8	23	96	22	49	ば	68	2	3932 3932
	YEAR	5 <del>+</del> 1	BLACK	98	88	1984	800	96	86	26	99	, 0	94	OTHER	98	98	8,0	8	88	0 0	90	98	2, 6	94	66	1994

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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TOTAL	17	18	19	20	21
HISPANIC					
454	_	4579	_	•	0
463	S	4347	0	m	v
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352	0	4532	~	m	J
311	77	4236	~	8	0
366	~	4360	m	œ	0
435	O	6465	~	4	,-
474	,	5174	-	9	ထ
577	0	9565	-	m	σ
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706	S	5188	ın	~	Ø
747	J	5393	~	ø	n
802	N	5614	N	S	œ
868	v	5472	n	m	œ
29493	5792	5880	5707	6067	6047
016	œ.	5993	N	-	S.

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			36681 38256	741	709	1961	112	234	366	060	948		055	31233	018	1007	628	419	324	1	572 636	281	214	121
	20			37313	657	580	138	035	317	045	955	902		057	31029	870	707	385	347	451	† :	606 257	190	128	7
	19			37264	504	329	978	115	247	891	841	969		052	2843 <b>3</b> 27967	735	176	305	259	503	2 1	227 162	101	240	9
Ð	18			34479	382 254	990	881	175	910	779	910	025		829	27033 26786	552	900	235	395	54.0	212	152 093	245	194	170
	17			32551 32362	136 904	819	955	092	748	833	816	948	NIC	611	25787	280	ל מ נימו	346	441	172	A O	201	154	270	205
	TOTAL			178288	7663 7061	6429 5743	5399	5529	545	4916	4612	4715	E NON-HISPANIC	4605	143515	3458	7070	1898	1863	2007	1918	$\frac{1610}{1349}$	040	1057	1243
	YEAR	<del>0</del> ;	TOTAL	1980	88 88	88	88	88	96	9 4	9	99	WHITE	8	1981	86	9 0	89	86	8,8	7	66 66	66	66	<u> </u>

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			49 56	77	1561	87	43,	52	30	55	1 15	45		4	Ŋ.	<b>.</b>	٩Φ	Ň	0	633 715	iト	٠Φ	ক	+ 1	ďΟ	~	
	20			53	200	1753	91	55	35	24	44	S K	36		M	<b>—</b>	9	7	0	m	713	٠α	ø	41	n o	$\circ$	· KÒ	
	19			57	34	1661	421	242	14	34	45	3 6	30		Ö	-	N I	øς	Ō	^	642 744	-	10	OV	Ò١	ũΘ	Z	
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	17		AIC	18	47	890	1 = 1	t 01	66	90	M	o v	82	NON-HISPANIC	6	4	\$	Oц	4	ŝ	765	, L	-∞	Ó١	n,	-12	0	
	TOTAL		LACK NON-HISPANIC	28	26.	7163	101	38	14	23	401	ט ע ט ע	122	RACES NON	88	B S	2	95	35	31	3424	3 6	96	12	1	180	56	
	YEAR	6 :	BLACK	98	88	1984	86	98	98	666	66	, 0	99	OTHER	86	98	8	88	8	8	1987	o g	96	66	ζ,	66	66	

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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	20	l		4272	28	349	19	26	52	388	41
	19			4353	282	36	810	319	25	17	483
AGE	18			4219	88	582	81	600	93	33	26 16
	17			4651 4742	22	50	88	822	74	50	96
	힏		INIC	21387 23212	465 527	547 510	490 508	476 516	525 545	508 598	610
	YEAR	<b>θ</b> !	HISPANIC	98	88	88	98	98	66	666	1994

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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TOTAL						
1980	215335	41443	41148	44033	44193	44518
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86	2237	105	364	553	441	793 E4 B
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28	1020	142	020	948	012	171
8	0789	284	239	123	031	110
8	1002	946	384	335	207	128
66	1178	928	038	480	422	307
66	1116	877	017	123	570	527
66	9240	930	965	960	202	678
66	0551	015	019	043	172	300
66	9080	220	103	960	115	268
66	1066	191	311	180	174	209
WHITE	NON-HISPANI	INIC				
98	3877	654	634	826	825	936
86	3869	629	739	675	884	911
98	4131	577	798	879	818	058
98	3752	389	646	859	951	904
8	3217	291	413	653	876	982
8	2627	344	308	413	199	899
8	2400	471	397	343	461	726
8	2493	623	523	432	388	525
8	2845	683	674	558	477	450
8	2973	381	737	708	604	541
9	2870	245	427	772	756	699
66	2661	276	286	452	822	824
8	2291	285	317	304	492	892
1993	119245	23723	23260	23346	23395	25521
<u>,</u>	1961	9	1	֓֞֜֜֝֓֜֜֜֝֓֓֓֓֓֜֜֜֜֓֓֓֓֓֓֜֜֜֓֓֓֓֡֓֜֜֜֓֓֓֓֡֓֡֓֡֓֡		5,0
6	2175	44 <b>1</b>	205	428	9	423

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			M4	15	OM.	28	Š	2 5	8	36	HO	;	0		9	9	747	٠.	0	m	2	25	4	91	7
	20			MO	95	9393	22	1200	36	52	30	322		0	ひな	. го	m	6550 650 650	٠.	0	~	וית	193	S	3,5	7
	19			7.4	81	9306	44	47	23	S	97	22		4	ᢐᠣ	·O	S	798 730	9	m	40	6	ďΩ	50	9 6	5
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	17		NIC	74	88	8121 7715	69	66	50 /	45	77	65	PA	0	æσ	·M	ø	683 758	ıσ	Ñ	6	<b>5</b>	85	0	25	<b>→</b>
	TOTAL		NON-HISPANIC	233	569	45636	253	197	262	259	218	134	RACES	26	84	33.5	54	3567	90	17	84	0	105	3	2	Ď
	YEAR	3 <del>.</del> 1	BLACK	98	88	1984	888	800	99	3,	900	90		8	800	9,6	86	1985	8,0	98	86	5	ტ ტ	66	66	6

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

1	21			6513 7564 7488 7488 6488 6483 6432 6532 7202 7202 7292 7292 7292 7292	2
	20			66946 6936 6936 6936 6936 6936 7318 76936 76936 76936 76936 76936 76936	coco
	19			6428 6428 6628 6628 6628 6679 6679 7048 7421 7872	v
AGE	18			6046 5006 5006 5006 5006 5303 6303 6406 6406 7577 7903	0000
	17			5543 5543 5519 5519 6513 6119 6155 6524 6524 7317 7317 7317 7317 7453	0
	TOTAL		INIC	11111111111111111111111111111111111111	7
	YEAR	4E	HISPANIC	111988 11198 111988 11988 1	

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			38894	916	954	816	402	476 575	614	263	T+T		467	497 554	440	377	21340	121	199	033	894
	20			39984 40839	050	000	597	386	638	403	202	9		576	603 488	450	349	20627	155 235	261	002	966
	19			42072	020	954	514	595	740	387	337	† 7.		688	519	436	177	21197	255	094	951	927
AGE	18			42741	920	733	508	772	541	341	320	455		635	503 460	390	082	21829	299	045	900	065
	17			42446	220	557	632	784	438	387	424	559	PANIC	518	426 361	154	083	22245 22245	075	929	900	962
	TOTAL		וְרַ	204303	9926	9201	8069	7941	7835	7135	6553	6482	TE NON-HISPANIC	2885	2550 2346	1872	1069	107238	0855	0527	9892	817
	YEAR	44	TOTAL	1980	88	88	88	800	90	99	200	6	WHITE	98	88	800	289	1987	88	60	, o, o	99

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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	20			13739	535	556	403	200	346	372	0 0 0 0	286	225		01	725 195	-	N,	40	. დ	ο,	40	6	N)	ĽΝΚ	١ :
	19				592 607	546	403	286	413	409	100	263 263	313 277		4	219	N.	- 0	Þα	-		90	· N	TU:	MI	١,
	18			584 672	687 619	512	347	クセク	470	386	9 0	378	13419		0	135	(0)	┣, ,	တေလ	0	ω,	တ္ထ	S	0	໙ຬ	> M
	17		ANIC	70	645 529	480	460	4000	396	401	100	352	13603	NON-HISPANIC	- αο	114	<u>ب را</u> ا	، ټ	œα	<b>^</b>	9	æÑ	ΙŌ	Š	01	) a
	TOTAL		X NON-HISPANIC	307 674	777	593	200	296	850	889	7/2	54.4 54.4	65030 64654	RACES	~	930 942	· O ·	<u>ь</u> і	~ 5	18	Š	9-	33	38	33 13	; ;
	YEAR	4 i	BLACK	98	98	88	8,	86	86	60	ጉ ር ጉ ር	2 2 3	1994	OTHER	8	1981	8	8	8 8 8 8	8	86	88	6,	66	660	, 6

MALES AGEN 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			41390	188	867	612	195	717	336	351	947			607	651	) (C	386	33073	200	743	698	758	887	9.7	960	9,00	416
	20			22	916	33	380	136	447	385	980	870	7		742	702	404	332	31574	777	724	788	921	929	610	561	10	505
	19			43534 39509	897	657	242	271	טיי פיי	955	110	975			815	460	, k	187	29535	747	824	962	972	099	9	487	761	538
AGE	18			90	860	396	155	403	ָבְיבְּיבְּיבְיבִי	022	912	950			560	477	200	926	28331	707	000	012	698	644	227	591	200	689
	17			<b>39555</b> 3852 <b>0</b>	632 372	225	266	422	200	913	992	960		NIC	523	394	200	831	27832	000	021	705	653	538	902	591	21,	637
	TOTAL			860	9495	179994	6657	6431	7617	5749	5330	4843		: NON-HISPANIC	8249	7686	7407	5721	150345	0,000	4315	4167	4003	3659	2247	2821	2806	2786
	YEAR	46	TOTAL	98	98	1984	800	86	200	93	99	60		WHITE	98	88	9 8	å	1985	0 0	900	98	66	66	5	86	\$	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	21
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BLACK	K NON-HISPANIC	INIC				
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1981	16957	3237	2866	3327	3594	3679
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88	434	88	9	8	52	88
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66	396	23	57	52	6	56
66	378	32	31	8	33	99
8	360	33	41	54	88	35
8	278	Ξ	<del>2</del>	65	62	90
66	259	53	19	22	74	64
6	268	M	37	9	8	73
OTHER	RACES	NON-HISPANIC				
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	21
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? <b>;</b>						
HISP	HISPANIC					
1980	5013	931	196	936	1081	1104
1981	4823	836	046	984	096	1103
1982	4664	850	848	196	1018	987
1983	4224	826	867	876	978	1027
1984	4423	790	847	899	897	066
1985	4236	733	808	875	916	904
1986	4468	1068	750	835	891	924
1987	4450	840	1089	773	850	868
1988	4574	654	856	1123	785	856
1989	4329	853	665	880	1140	791
1990	4502	905	698	685	968	1147
1661	4194	782	921	894	697	006
1992	4226	872	962	952	206	669
1993	9654	913	885	820	296	911
1994	4737	1099	927	906	831	972
1995	4866	1043	1115	954	920	834

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			168 265	327	236	086	170	707	791	9 4 5	683	25967 25161		406	418	357	23533	041	993	770	160	994	851
	20			311	193	259	852	7.71	819	929	714	627	25467 26020		454	459	361	22559	003	088	ָרְלָמָ בּילָתְ	010	906	912
	19			427 236	302	171	810	707	926	952	777	596	26522 25904		518	369	391	20630	020	201	100	933	892	883
AGE	18			334	372	973	839	707	031	843	200	736	26736 27899		449	404	325	20545	153	184	980	945	994	990
	17			425 409	281	923	973	9 0	885	803	2007	717	28332 27839	ANIC	443	440	126	20747	270	114	014	97.5	964	988
	TOTAL		<b></b>	6668 6643	6477	5563	4562	4570	4413	4319	4707	3361	133024	E NON-HISPANIC	2272	2092	1561	108014	0488	0581	0440	6000 1/20	9754	632
	YEAR	<del>1</del>	TOTAL	98	88	800	80	30,50	89	900	, 0	94	1994	WHITE	98	88	88	1985	286	80	66	94	66	0.0

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	20 21			7693 6758	747	283 752	148 806	26/ 606	403 772	7.0	513 517 517	777	154 660	724	455 617	058 630	075 590		57 44	מא מי	80	28 37	41 42	22 43	87 41	78 38	7 6	443	46 40	86 44	43 38
	19			8100	77	55	22	١٥	24	16	75		54	9	30	32	23		α	) a	) [	4	H	8	~	40	٠,	443 443	œ,	4	Ŧ
AGE	18			8163	0 0	570	201	3	87	9 6	35	1 1	00		in 9	59	E.		Ö	٠.	j	Ñ	0	0	Ď	0	ďί	392	n	S	0
	17		INIC	9022	* 6	77		7	e u	16	46 00		14	1	727	29	17	NON-HISPANIC	×	1	·M	-	0	~	S	Ñ۷	9	469 469	~	m	σ
	TOTAL		K NON-HISPANIC	973	בור הודל	1001	40200	g	277	) (	なな	) L	400	, K	229	257	260	RACES	2	10	16	60	8	8	9	800	٠ <del>(</del>	2206	17	2	27
	YEAR	# !	BLACK	800	0 0	9,6	1984	ģ	800	9 6	ν. Ο α	9	ኦዕ ኦዕ	8	9	6	66	OTHER	ő	9	90	8	8	86	8	800	9 6	1989	66	8	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS: (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	21
#						
HISP	HISPANIC					
88	90	360 278	ውው	497	$\vdash$	425 526
88	42	234	ØМ	366 283	01	534
88	35	270	4	235	യര	375
88	122	783 783 783 783 783 783 783 783 783 783	αοα	270 270	4 to 1	240
288	774	308	) (N ==	200 200 400 400 400	∙ooc	274
200	1 10 t	306	-	316	2	332
90	510	275 301	~ 60 ~	306 306 288	20	324
1994	1602 1605	426 310	304	274 305	290 273	308

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			32272	232 126	134 076	889	729 654	694 696	702	438	359		125	227	136	20757	892	730	790	597	502
	20			32352 32851 32851	174 167	106 919	759	685 726	727	517	388	427		237	205 119	040	20758	816	807	803	532	515 552
	19			32963 31910 31637	207 135	940 782	708	751	754	491	450	424		221	070 011	094 076	18994	739	801	608	510	550
AGE	18			32086 31297 3027	178 969	805 730	777	773 775	564 516	436	449	549		083	960 064	081	18067	801	796	522	544	545 599
	17			31103 31642 31675	989	738 787	782	783 574	527	487	562	542	NIC	948	019	893	17222	787	597	497	120	582
	TOTAL			159613 159972 160820	5782 5219	4725 4295	3916	3723 3482	3268	2635	2289	2303	: NON-HISPANIC	0615	483 497	0246	95798	038	733	100	722	722 786
	YEAR	14	TOTAL	1980	98	88	8	88 88	60	90	2 2 2 3	8	WHITE	86	98	88	1985	98	80	90	99	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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	21			8683 8763	36	Z,	185	96	9,0	88	8	2 6	385		K	300		Ä	90	S	S o	ťΝ	<b>~</b> <	<b>†</b> C	œĊ	ิดัง
	20			8772 9468	98	57	90	16	200	30	28	100	66			329	Š	•	œ۸	14	1 14	っト	4,	- 4	ĎΝ	-
	19			9464 9870	21	150	201	245	51 37	24	91	200	500		m	385	> <b> ~</b>	ø	04	٠ ا	N,	ρM	0	ه د	20	ø
AGE				9951	020	34	100	8 6	9 1	ሳ የ የ	18	200	37.		α	364	າທ	~	លឲ	Φ.	<b>•</b>	⊃r∼	M	<b>♪</b> ø	ο Φ	ø
	17		ANIC	10400	002	000	98	8 6	93	32	9;	<u> </u>	22	NON-HISPANIC	~	325 745 745 745	•	~	800	, <b>4</b>	10	~~	61	<b>~</b> ⊔	U L	۰.
	TOTAL		X NON-HISPANIC	47270 48850	950	716	101 001	221	174	140	082	900	953	RACES	7	1700	88	93	96	93	95	27	25	4 G	35	46
	YEAR	14	BLACK	1980	98	800	800	98	86	96	99	<u>ک</u> رو	200	OTHER	ő	1981	8,	8	88	8	86	28	66	9	96	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

1		l		W O O O	<b>~9</b> 1	കരി	ውው	27	40	٥٧
	21			835 939 1040 1010	883	946	808	6.6 6.9	4 7 9 9	68 76
	20			910 997 994 927	863 759	946 831	826 694	615 652	784 687	760 577
	19			959 949 906 857	753 936	824 818	688 610	645 777	679 753	571 670
AGE	1 1			911 879 839 746	925	805 678	599 636	765 670	742 563	660 545
	н			859 822 734 918	805 799	673 594	630 758	663 735	560 656	541 620
			HISPANIC	4474 4586 4513 4458	4273 4171	4013 3869	3578 3527	3383 3451	3419 3445	3219 3172
	YEAR	14	HISF	1980 1981 1982 1983	1984	1986	1988 1989	1661	1992	1994

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			206	581	414	282	073	760	744	881	960	875	2824 <b>3</b> 27820			9 5	200	782	758	627	10	168	160	264	435	0 0	22030	159
	20			393	396	707	660	852	756	892	052	882	829	27845 29312		ì	8	7347	798	677	479	100	166	271	441	460	7 6	22044	285
	19			448 271	411	1500	865	778	901	061	111	836	790	29355 29384		9	20.	629	708	522	269	֓֞֝֟֝֓֓֓֓֓֟֝֓֓֓֓֓֓֓֓֓֓֟֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֝֓֓֡֝	74 74 74	448	467	220	777	22903	295
AGE	18			2542	280	101	733	721	010	068	848	747	891	28944 29960		1	7	6 L C	51,0	278	159	700	70 70 00 00	447	203	195	† ;	22780	351
	17			221	035	714	675	814	021	801	747	844	845	29425 29239		4	ا ا ا	500 600 600 600 600 600 600 600 600 600	265	153	124	700	4100	177	168	117	) (t	23193	305
	TOTAL			6523 6514	6706	5677	4655	4241	4458	4568	4641	4404	4231	143812	E NON-HISPANIC		97.0	3515 7667	3072	2390	1661	1200	1455	1504	1545	1429	1771	112491	1397
	YEAR	31	TOTAL	800	80	0 0	80	800	8	8	600	00	66	1994		8	20.5	8 8 8 8	8	8	86	Š	ος 7 ο	8,0	66	600	,	1993	6

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!					
YEAR	TOTAL	17	18	19	20	21
3						
: }						
BLACK	NON-HISPANIC	INIC				
ğ	442	79	80	97	96	85
1981	14130	2514	2819	2829	2979	2989
98	416	37	70	19	5	8
98	396	20	52	9	22	8
86	344	14	41	92	00	12
80	245	8	25	99	74	90
8	193	9	8	55	67	67
8	177	14	16	25	58	62
8	182	30	27	43	8	53
8	207	41	43	54	44	23
6	238	17	55	2	26	39
66	257	13	30	84	Z	52
6	279	3	22	28	8	99
66	272	13	20	9	9	8
66	254	53	Ř	8	95	55
6	250	7	Ş	9	ŝ	ž
OTHER	RACES NON	NON-HISPANIC				
98	96	90	20	15	84	8
ő	045	2	80	2	16	8
8,0	077	20	29	10	8	18
86	042	96	22	19	8	8
8	910	13	4	6	õ	5
1985	10199	2240	2123	1815	1979	2042
ĝ	110	17	24	8	75	8
8	015	19	18	12	8	72
8	049	27	202	8	5	8
86	073	34	စ္ပါ	2	61	80
66	964	Ξ	35	18	9	5
66	078	28	2	24	בו	5
66	020	60	Ŕ	03	7	9
66	950	10	Ä	25	5	4
7 6	200	ŝ	15	3 6	‡ 2	ņ
<u> </u>	200	3	,	5	2	7

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

			AGE			
YEAR	TOTAL	17	18	19	20	21
HISPANIC	IC					
D D :	80	1361	1435	1535	1436	1313
ᢐᢐ	ro –	36 41	1510 1426	<b>5</b> 8	63 50	စစ
$\sigma \sigma$	BOO	33	1443	45	60	n o
יסיסי	ውሆ	59	1457	54.0	517	LU L
,000	140	. T. d	1418	127	126	1 7 11
· ው o	ստա	200	1539	55	- ៧៤	1810
·ውወ	00	500	1394	904	49	99
1994	8267 8603	34.8	1715	192	49	SO CO

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING SATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			33220	978 925	998	881	548	726	941	980 767	764 659		631	718 850	677 573	14953	237	132	309	141	088 088
	20			35412	779 945	899	582	479	843	881	675 674	571 666		702	784 622	<b>532</b>	13084	089	193	332	969	069 099
	19			37308	811 786	7007	379	554	800	909	603 504	595 589		790	576 493	438 293	11997	181	272	111	190	104 104
AGE				35404	642 578	289	314	672	520	527	431 519	518		596	443 405	272	10687	173	311	090	060	104 178
	17			35534	444 288	195	376	622	444	350	436	558 531	NIC	426	353 235	158	10725	245	092	047	200	162 152
	TOTAL		_	177218	8655 8523	8271	7534	7877	8335	8302	8127 7903	8007	S NON-HISPANIC	146	876 607	079 568	61446	844	000	861	453	516 622
	YEAR	<del>4</del> ¦	TOTAL	98	88	98	800	900	26	6	99	1994	WHITE	98	98	88	1985	88	800	86	66	000

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			1952 2234 2327	36	125	65	882	55	54		266 312 312 312 312 312 320 124 330 126 126 126 126 126 126 126 126 126 126
	20			2212 2316 2334	320	127	52	87	55	54		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	19			2325 2316 2355	822	664	821	74	58	43 57		22222222222222222222222222222222222222
AGE				2345 2257 2007	649	614	802	50	46	522		2 22 22 22 22 22 22 22 22 22 22 22 22 2
	17		ZIC	2229 1946 1624	58	440	66.	61	35	34	NON-HISPANIC	222 222 222 224 234 234 234 234 234 234
	TOTAL		NON-HISPANIC	11063	947	) 150 740	200	282	84	44	RACES	14426 14449 14449 1300 12539 12539 1444 1374 1374
	YEAR	<b>‡</b> ¦	BLACK	1980 1981	888	2000	98	600	66	666	OTHER	1199810 1199821 1199821 1199865 119990 119991 119991 119991

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

			AGE.			
YEAR		17	1 1		20	
HISP	HISPANIC					
980	326	18816	17159	16766	15833	14686
ø	944	915	8	778	7	658
œ	838	020	8	950	89	863
œ	0293	949	ᇽ	105	14	980
8	625	974	8	205	28	229
8	0653	971	8	109	27	255
$\alpha$	0730	054	03	120	7	344
8	0793	132	12	111	2	245
$\omega$	0960	135	5	196	7	253
8	1139	159	2	274	8	242
o	1386	212	22	275	34	331
o	1465	135	27	296	34	413
0	1523	203	61	347	36	413
6	1546	171	26	266	7	430
96	-	216	23	337	23253	479
0	583	212	27	300	3	392

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	21
⋖						
<b>:</b>						
TOTAL						
1980	292680	61672	58921	59223	57259	55605
8	8929	891	93	ē 0 0	162	638
8	8520	615	854	849	665	200
8	7726	311	574	668	736	435
8	7171	139	306	425	595	704
8	6124	979	118	143	335	547
8	5099	958	932	956	025	257
8	4498	920	913	746	812	948
98	4148	014	031	732	635	736
8	3542	541	970	847	622	560
6	2886	307	505	789	736	547
6	2040	093	277	332	678	658
6	1154	144	690	111	228	900
6	0258	090	119	910	012	156
66	9919	161	036	961	816	943
6	9725	089	138	880	998	751
WHITE	NON-HISPANIC	INIC				
98	8554	947	743	769	569	525
ő	8390	777	T C	740	440	80
1982	180606	35061	37675	37362	34639	35869
8	7516	302	495	648	659	41
8,0	7027	060	313	405	596	624
86	6175	970	960	212	343	553
8	5301	940	959	982	136	282
8	4746	973	931	851	912	077
8	4320	889	964	826	783	856
8	3683	450	382	861	761	728
8	3002	268	420	781	795	707
66	2238	150	271	360	716	739
8	1499	189	156	186	303	99
66	6920	109	193	920	133	255
9	0200	15/	115		027	880
6	0412	168	163	036	090	984

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

0TAL 17 18 19 20  N-HISPANIC  N-HISPANIC  N-HISPANIC  N-HISPANIC  N-HISPANIC  10150							
BLACK NON-HISPANIC  BLACK NON-HISPANIC  80 69676 15409 14289 14161 13269 1981 71050 14602 14627 14627 14627 14627 13511 13713 1982 14627 1	<b>W</b> (	1 42 1				20	21
BLACK NON-HISPANIC  BLACK NON-HISPANIC  BLACK NON-HISPANIC  980 69676 15409 146289 144161 13269 981 70150 14672 15051 15511 13713 11 70150 14672 15051 15511 13713 11 70150 14672 13627 14607 982 70070 14602 13827 14607 14129 984 66439 13485 13527 12677 12014 988 64255 13527 13826 12797 12014 989 64255 13527 12014 12084 991 6425 1362 13186 13266 11 992 55693 11467 1118 10812 10812 994 5402 995 11478 11455 10537 10158 994 6602 995 991 891 891 891 985 6603 11348 11455 10537 10158 986 6400 993 991 891 891 931 987 6602 993 991 891 891 931 988 6402 993 991 891 895 991 991 991 991 991 991 991 991 991 9							
BLACK NON-HISPANIC  980 69676 154872 15051 13511 13713 1982 70156 15130 14621 14651 13511 13713 1982 70070 14023 14627 14627 13713 1983 14627 14627 14729 11729 1984 68241 13409 13891 13240 13249 12740 13790 13892 13642 13790 12878 12797 12797 13790 64259 14629 14629 13626 12797 12797 12790 12642 12797 12790 12642 12797 12790 12642 12797 12790 12642 12797 12790 12642 12797 12790 12642 12797 12790 12642 12797 12790 12642 12797 12790 12642 12797 12790 12642 12797 12790 12642 12797 12790 12642 12797 12790 12790 12642 12790 12642 12790 127	۲ ا ۱						
980 69676 15409 14289 14161 13269 981 70150 14672 15051 13511 13713 14827 14607 14129 14129 14122 14672 14607 14129 14129 14122 14120 14129 1412	BLACK	NON-HISP	ANIC				
982 70150 14872 15551 13511 13713 1399 1382 70070 14023 14627 14250 13199 13851 13511 13713 14007 14027 14027 14007 14029 14029 14029 13891 13240 13891 13240 13891 13240 13993 13002 13184 13240 13199 1319	å	7 70	27.0	869	416	762	254
982 71026 15130 14631 14456 13199 14082 70070 14023 14887 14007 14129 14007 14023 14887 14007 14129 15050 14023 140827 14007 14129 15050 14029 15040 13392 13104 12392 12369 15042 12362 131049 12392 14166 13126 12566 15090 15042 12362 13186 12362 12566 15090 14602 11060	99	015	487	505	351	371	
985 70070 14023 14827 14007 14129 1984 6824 13460 13891 13240 13790 13790 13891 13240 13790 13790 13891 13240 13790 13790 13790 13790 13790 13790 13790 13790 13790 13790 13790 13790 13790 13790 13790 13790 13790 13790 13790 14072 12797 13790 14072 12790 12790 14072 12790 12790 14072 12790 12790 1379	98	102	513	463	445	319	361
984 70167 14160 13827 14276 13790 1985 66439 13409 13891 13240 13791 1379 12878 66439 13409 13682 131840 13179 12879 12879 13670 131864 12879 12879 12879 13682 131864 12877 12014 19890 63498 12682 13186 13126 12874 1277 12014 19871 12879 1277 12014 19870 1348 1348 1348 1348 1348 1348 1348 1348	8	007	402	482	400	412	308
985 68241 13409 13891 13240 13983 1 986 66439 13465 13072 13179 12878 988 64929 14169 13642 12363 1279 989 64255 13527 13828 12945 12109 991 61726 11562 12359 12473 12209 992 559190 11406 11469 11671 12084 993 5497 1174 11118 10812 11299 994 54997 11348 11455 10537 10158 995 6464 915 879 961 940 996 6469 1031 894 895 801 998 6409 91115 1062 1067 993 998 6409 1115 1062 1067 993 998 6409 1115 1062 1067 993 998 6409 1115 1062 1067 993 990 6653 11356 11320 1106 991 6613 1564 1280 1266 1267 992 6651 1498 1382 1466 1207 993 6654 1498 1385 1303 994 6949 1360 1266 1207 995 6959 1468 1385 1303	98	910	416	382	427	379	411
986 66439 13485 13072 13179 12878 1 987 66429 13482 13184 12385 120797 1 989 64259 14462 13642 12645 12109 990 63498 12682 13186 12945 12109 991 61726 11765 12359 12473 12566 1 992 59190 11467 11118 10812 11299 993 56593 11467 11118 10812 11299 994 54997 11744 11175 10494 10462 1 995 6464 915 879 961 940 981 4609 1031 894 831 931 982 4662 915 954 995 874 984 4799 1115 1062 1067 960 986 6603 11178 1062 1067 960 986 6603 11396 1132 1106 10013 987 6661 1491 1269 1266 1260 993 6661 1491 1382 1466 1207 994 6639 1360 1266 1267 995 6661 1498 1386 1207 996 6651 1498 1386 1207 996 6651 1498 1386 1403 1303	8	824	340	389	324	398	371
987 65040 13982 13154 12385 12797 1 988 64929 14169 13864 12365 12019 989 64255 13564 12369 12477 12019 990 63498 12682 13186 13126 12566 1 991 64790 11467 11118 10812 11299 1 994 54997 11744 11175 10694 10662 1 995 54997 11744 11175 10694 101662 1 995 64699 11348 11455 10537 10158 1 995 4669 915 879 961 940 981 4609 915 879 961 940 982 4652 925 924 831 931 931 931 936 936 936 936 936 936 936 936 936 936	8	643	348	307	317	287	382
988 64929 14169 13642 12677 12014 989 64255 13527 13828 12945 12109 991 64256 11765 12359 12473 12209 992 59190 11406 111469 11671 12084 993 56593 11464 11178 10812 11299 1199 994 54997 11744 11175 10642 111299 995 64997 11348 11455 10657 10158 1199 991 4609 1031 897 961 997 982 4664 915 879 961 937 983 4602 993 991 899 801 936 984 4799 1088 890 961 936 985 64969 1115 1062 1027 860 986 6503 1115 1062 1027 860 987 6412 1390 1122 1067 993 988 6563 1356 1323 1106 991 6613 1564 1280 1266 1207 992 6661 1451 1382 1466 1207 993 6654 1280 1468 1303 994 6694 1360 1484 1403 1303	8	504	398	315	238	279	272
989 64255 13527 13828 12945 12109 19 64255 1356 13126 12109 19 61726 13186 13126 12266 19 19 10 61726 11406 11469 12559 12473 1259 12559 12473 1259 12559 12559 11467 11118 10812 11299 11 1175 10494 10462 19 10454 11455 10537 10158 19 10494 10462 19 10494 11455 10537 10158 19 10494 10462 19 10494 10462 19 10494 10462 19 10494 10462 19 10494 10494 10462 19 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 1049 1049	8	492	416	364	247	201	262
990 63498 12682 13186 13126 12566 1 991 64726 11765 12559 12473 12742 1 993 56593 11467 11116 10612 11299 1 994 54997 11744 11175 10642 1 995 65693 11348 11455 10657 10158 1  OTHER RACES NON-HISPANIC  980 4664 915 879 961 940 981 982 4602 993 991 895 801 995 991 961 995 991 992 993 991 991 961 995 995 995 995 995 995 995 995 995 99	8	425	352	382	294	210	184
991 61726 11765 12359 12473 12742 1 992 59190 11406 11469 11671 12084 994 54997 11744 11175 10494 10462 995 54997 11744 11175 10494 10462 995 64997 11348 11455 10537 10158 1 OTHER RACES NON-HISPANIC  980 4664 915 879 961 940 981 4602 993 991 894 831 982 4602 993 991 894 801 984 4799 1081 894 831 894 985 995 995 995 801 986 4969 1115 1062 1027 860 986 603 1135 1106 1015 989 6063 1355 1130 1065 991 6613 1564 1280 1266 1257 992 6661 1451 1386 1207 994 6941 1559 1484 1403 1303	66	349	268	318	312	256	193
992 59190 11406 11469 11671 12084 1 993 56593 11467 11118 10812 11299 1 995 55799 11348 11455 10537 10158 1 OTHER RACES NON-HISPANIC  980 4664 915 879 961 940 940 940 940 940 940 940 941 899 941 899 941 890 940 940 940 940 940 940 940 940 940 9	8	172	176	235	247	274	238
993 56593 11467 11118 10812 11299 1 994 54997 11744 11175 106494 10462 1 975 53799 11744 11175 106494 10462 1 976 4664 915 879 961 940 941 940 941 940 941 940 941 941 941 941 941 941 941 941 941 941	66	616	140	146	167	208	256
994 54997 11744 11175 10494 10462 1 995 53799 11348 11455 10537 10158 1 OTHER RACES NON-HISPANIC  980 4664 915 879 961 940 981 4602 993 894 831 891 982 4552 925 954 961 976 984 4799 1108 890 961 976 985 4969 1115 1062 1027 860 986 4969 1138 11062 1027 860 987 5412 1396 1122 1047 993 988 5829 1356 1323 1106 1015 990 6654 1355 1290 1256 1267 991 6661 1451 1492 1256 1207 992 6651 1498 1382 1466 1207 993 6654 1498 1385 1403 1303	8	629	146	11	081	129	189
OTHER RACES NON-HISPANIC  OTHER RACES NON-HISPANIC  980	66	499	174	117	640	046	112
OTHER RACES NON-HISPANIC  980	66	3/9	1.54	145	053	ćT0	050
980 4664 915 879 961 940 981 4602 1031 894 831 931 982 4602 1031 894 831 931 983 4552 925 946 961 976 984 4799 1015 1041 890 936 985 5402 1178 1062 1027 860 986 5542 1396 1322 1047 993 990 6654 1355 1230 1254 991 6613 1564 1280 1266 1267 992 6661 1451 1492 1256 1217 994 6941 1550 1464 1403 1303	OTHER		N-HISPANIC				
981 4609 1031 894 831 931 932 4602 993 993 993 994 8452 954 961 976 984 4779 1031 894 895 961 976 986 4779 1032 1062 1027 860 986 993 993 993 993 993 993 993 993 993 99	õ	Ŷ	-	_	•	্ব	•
93.         991         993         991         993         991         993         991         993         991         995 <td>9</td> <td></td> <td>1 1</td> <td>۰٥</td> <td>1</td> <td>٠,</td> <td>0</td>	9		1 1	۰٥	1	٠,	0
983 4552 925 954 995 874 976 986 986 986 986 986 986 986 986 986 98	ν 0 α	200	38	Þø	ጎወ	7	J٩
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985 4969 1115 1061 890 936 986 5063 1178 1062 1067 936 988 5829 1396 1323 1106 1013 989 6063 1355 1330 1301 1065 991 6613 1564 1280 1266 1256 992 6661 1451 1492 1256 1217 994 6941 1559 1428 1356 1405 995 6959 1360 1469 1217	ο α γ	20	76	nσ	٧.	٠,	oα
985 4959 1115 1041 057 650 987 5412 1390 1122 1047 993 988 6063 1355 1106 1013 990 6613 1355 1301 1065 991 6613 1564 1290 1266 1256 992 6651 1451 1492 1256 1207 994 6941 1590 1468 1356 1403	? ?	: 2	;	òò	) (	٠,	0
987 5412 1390 1122 1047 993 988 6829 1396 1323 1106 1013 989 6663 1355 1230 1308 1254 991 6613 1564 1280 1266 1256 992 6661 1451 1492 1256 1217 994 6941 1598 1382 1466 1207 995 6959 1360 1464 1403 1303	ρg	25	17	ŠŠ	33	ባፈ	926
989 6063 1355 1370 1373 989 6063 1355 1330 1301 1065 990 6254 1343 1290 1308 1254 991 6613 1564 1280 1266 1257 992 6661 1451 1492 1256 1217 994 6941 1559 1428 1356 1403 995 6939 1360 1464 1403 1303	2 6	3 7	1 1	9 5	Š	) C	١,
989 6063 1355 1330 1301 1065 990 6254 1343 1290 1308 1254 991 6613 1564 1280 1266 1260 992 6661 1451 1492 1256 1217 994 6941 1599 1428 1356 1405 995 6939 1360 1484 1403 1303	ν α Ο α	100	96	45	† C	,5	ρO
990 6254 1343 1290 1308 1254 991 6613 1564 1280 1266 1260 992 6661 1451 1492 1256 1217 994 6941 1559 1428 1356 1405 995 6959 1360 1484 1403 1303	2 8	9 6	, 4	4 1	3 6	3 2	` =
991 6613 1564 1280 1266 1260 992 6661 1451 1492 1256 1217 6654 1498 1382 1466 1207 694 6941 159 1428 1356 1403 995 6939 1360 1484 1403 1303	96	S R	14	10	R	25	110
992 6661 1451 1492 1256 1217 993 6754 1498 1382 1466 1207 994 6941 1559 1428 1356 1405 995 6939 1360 1484 1403 1303	Ö	17	, K	8	3	18	2
993 6754 1498 1382 1466 1207 994 6941 1559 1428 1356 1405 995 6939 1360 1484 1403 1303	9	99	5,5	15	S	22	27
994 6941 1559 1428 1356 1405 995 6939 1360 1484 1403 1303	8	3	6	8	46	20	20
995 6939 1360 1484 1403 1303	9	2	55	5	35	6	13
	66	93	38	\$	40	30	38

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	21
5A						
}						
HISP	HISPANIC					
1980	32791	5874	6317	6410	7352	6838
ž	122	3	8	S	9	<b>}</b>
8	896	97	25	78	35	59
8	748	13	2	13	77	35
98	647	24	21	66	22	8
98	628	56	30	17	8	23
8	647	5	9	23	7	8
8	706	99	54	51	ខ	13
8	752	89	2	46	8	17
8	827	9	72	62	44	45
6	908	36	97	49	59	4
6	296	2	45	8	61	26
6	070	69	12	32	8	57
6	154	54	75	9	28	ŝ
6	225	74	9	64	9	23
6	239	50	8	5	29	8

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

PB	YEAR	TOTAL	17	18	19	20	21
TOTAL  PBO 133431 27402 26671 27102 26566 2591 26682 2	58						
980 133431 27402 26518 25502 26260 255919982 1224467 26537 265194 25595 24550 26519 982 1224467 24537 26519 255295 24550 255919 984 121480 25386 23994 24522 24852 245294 255919 25541 25944 22120 211329 253129 22241 22244 22121 205919 210794 24522 22241 22341 22344 22124 221312 20521 2052	TOTAL						
981 131672 27475 26518 225502 26260 2591 982 129467 26437 26519 25572 24750 24521 983 124467 24537 26519 25572 24750 24521 984 121480 23886 23994 24522 24852 24622 985 113870 23498 22797 21272 21416 21874 986 110445 23988 23222 21611 20580 21044 989 110445 23988 23222 21611 20580 21044 989 110445 23988 23222 21611 20580 21044 990 105117 20372 20851 22062 21312 20914 991 100906 19262 19700 19675 21312 20914 992 99594 19339 17996 17812 16890 1755 994 88651 19275 19700 18612 995 117463 24148 23571 22367 22916 22505 998 117463 24148 23571 22367 26399 980 117463 26409 23374 22367 22916 23059 981 115725 24009 23374 22367 26399 982 106086 20729 20833 21392 21637 21599 983 106086 20729 20833 21392 21637 1899 984 106086 20729 20833 21392 21647 1899 985 106749 20034 19817 18612 18647 1899 986 99391 16660 16113 15254 15255 1699 992 98398 17305 16013 15254 15255 1699 993 76679 16511 15650 1677 14659 1455	98	3343	740	687	710	636	569
982 129031 26397 26772 25295 24750 2581 984 121480 2386 23994 24522 24685 24750 985 117929 23129 23134 22541 23945 24620 986 113870 23498 22444 22120 22244 21350 987 110445 23933 22249 22122 21416 21376 989 1107929 23932 22797 21611 20580 990 105117 20372 20462 21312 20510 990 105117 20372 20462 24882 20520 991 106966 19566 19560 19566 19566 19560 19600 1960	8	3167	747	651	550	626	591
983 124467 24582 25619 25672 24505 2428 984 1217929 231896 23194 22451 24945 2462 985 117929 231896 23144 22451 23495 2462 986 113870 23498 22742 2464 22120 22244 2356 988 1107463 21558 23268 22028 200904 2021 990 105117 20372 21611 20690 2051 991 100906 19562 19562 19562 19562 2091 992 94656 19566 19568 18628 18656 18981 2092 993 91573 18623 18628 18656 18981 2092 994 89594 19739 19796 17557 1756 16590 16563 985 117463 24148 23571 22367 22463 22563 986 117463 24148 23571 22367 22463 22563 987 115725 24009 23374 22359 21683 22563 988 100745 20133 20290 22340 21637 2083 989 99098 20729 20833 21392 21768 21569 980 105745 20133 20250 19775 19875 19876 19869 980 99098 17305 18626 19867 1764 991 87258 16659 16771 19612 18647 18627 1764 992 983 16659 16771 19618 15275 16456 16456 16456 16571 1	8	2903	639	677	529	475	581
984 121480 23886 23994 22452 24852 2462985 117929 23129 23134 222941 235495 2460986 113870 23498 22797 21272 21611 20580 23164 22797 21272 21611 20580 2104 22797 21572 21611 20580 2104 20580 2104 20580 2104 20580 2104 20580 2104 20580 210580 2104 20580 210580 2104 20580 210580 210580 210580 210580 210580 210580 210580 210517 20372 20851 22062 21312 20591 20591 20592 21551 20592 210517 20372 2091 20592 215	8	2446	458	561	547	450	428
985 117929 23129 23314 22941 23945 2466 51367 23498 22444 22120 22244 22120 22244 22120 22244 22120 22244 22120 22244 22120 22244 22120 22244 22120 22244 22120 22244 22120 22244 22120 22244 22120 22228 21312 2022 202111 20202 22121 2022 20211 2022 20211 2022 20211 2022 20211 2022 20211 2022 20211 2022 20211 2022 20211 2022 20211 2022 20211 2022 20211 2022 20211 2022 20211 2022 2021 2022 2021 2022 2021 2022 2021 2022 2021 2022 2021 2022 2021 2022 2021 2022 2021 2022 2	98	2148	388	399	452	485	422
986 113870 23498 22747 22120 22244 2356 987 110459 23933 22797 221611 20580 988 1107968 21558 23268 22028 20904 2021 990 105117 20372 20651 22062 21312 2091 991 100906 19566 18628 18656 18981 2092 992 994 19539 17996 17527 17900 18619 994 89594 19739 17996 17696 16981 17559 995 117463 24148 23571 22367 22616 22059 988 117463 24148 23571 22367 22163 22163 989 117463 24148 23571 22367 22163 22163 980 117463 24148 23571 22367 22163 22163 981 118725 24009 22374 22359 21633 221639 982 102745 220133 20229 22340 21637 18819 983 99098 17305 18917 18612 18647 18819 984 99098 17305 18053 19279 19343 2059 985 99098 17305 18059 19144 18627 1764 990 90081 17305 18039 19144 18627 1764 991 87258 16658 16757 17883 16453 16456 992 78673 16571 15618 15225 16455 16456 993 76373 16518 15525 16456 16455 16455	8	1792	312	331	294	394	460
987 111290 23933 22797 21272 21416 2187 988 1107968 23268 23268 22068 2007968 21515 2007968 2007968 21515 22068 2007968 2007968 21515 2007968 2007968 2007968 2007968 2007996 2007996 2007992 2007996 2007996 2007996 2007996 2007996 2007996 2007996 2007998 220799 220799 220799 220799 220799 220799 220799 220799 220799 200799	8	1387	349	244	212	224	356
988 110445 23988 23222 21611 20580 2104 989 107968 21555 23268 22028 20904 2021 990 105117 20372 20351 22062 21332 20521 991 100906 19566 18628 18628 18628 2032 992 96666 19566 18628 18628 18628 2095 993 95594 19339 17996 17812 16890 1755 994 89594 19339 17996 16712 166890 17655 980 117463 24148 23571 22367 22633 981 115725 22409 23374 22357 22633 982 108861 21336 22290 22340 21653 2263 984 106086 20729 20833 221392 21683 2263 985 102088 20047 19817 18612 18647 1839 986 99098 20073 20034 19279 19343 2050 987 96917 20844 19817 18612 18647 1839 991 87258 16658 16757 17083 18640 1826 992 78673 16581 15526 16757 1766 993 78673 16591 15618 15275 1613 994 76979 16711 15518 16653 16466 16118	98	1129	393	279	127	141	187
989         107968         21555         23268         22028         20904         2021           990         105117         20372         20651         22062         21312         2095           991         105117         20372         1966         1966         1966         1966         1966         1966         1966         1966         1966         1966         1966         1966         1966         1966         1966         1966         1966         1966         1969         1969         1969         19739         1979         1969	8	1044	398	322	161	058	104
990 105117 20372 20651 22062 21312 2052 991 100906 19282 19700 19675 21332 2091 2092 992 91573 18628 18628 18910 17527 17900 18612 993 91573 18623 18910 17527 17900 18612 994 89594 19339 17996 17812 16890 1755 995 88651 19275 18706 16943 1756 1656 980 1755 980 117463 224148 23571 22369 22597 22597 982 112908 22955 22137 22357 22597 983 112908 22955 22990 22357 22597 983 108861 21336 22290 22340 21637 22597 984 106086 20729 20833 20250 19975 20863 2050 9985 99098 20407 19563 19579 19343 2050 9987 96917 20844 19543 19612 18647 18826 9990 99098 16560 16113 15658 16462 18182 993 78673 16560 16113 15658 16465 16128 993 76873 16558 16671 1768 993 16571 15616 16660 16118 15224 15275 16132 993 78673 16571 15616 15616 1618 15284 16571 16619 16518 165275 16131 165275 16131 165275 16131 165275 16131 165275 16131 165275 16131 165275 16131 165275 16131	8	9620	155	326	202	060	021
991         100906         19282         19700         19675         21332         2091           992         9666         18623         18628         18856         18981         2092           993         9666         18623         18962         1856         18981         2092           994         89594         19339         17996         17812         16890         1755           995         89594         19275         18706         16893         1756         1865           995         117463         24109         23571         22654         22645         1756         1656           980         117463         24109         23374         22367         22618         2263	6	0511	037	085	206	131	052
992 96666 19566 18628 18556 18950 2092 993 99573 18910 17527 17900 18619 994 89594 19339 17906 17527 1766 1655 WHITE NON-HISPANIC  980 117463 24148 23571 22554 22916 22053 981 115725 24009 23374 22357 22165 22053 982 112908 22955 22990 22340 21683 2250 984 106086 20729 20833 21392 21583 2250 985 102745 20133 20250 19975 21683 2250 985 102746 20133 20250 19975 21863 21863 986 99098 20173 20251 18849 17989 1830 987 96129 20179 19817 18612 18647 1899 988 99098 17730 18626 17786 990 90081 17766 18039 19144 18627 1786 991 87258 1658 16757 17083 18491 1818 992 78673 16518 16527 1658 16465 16518	6	0600	928	970	967	133	160
994 91573 18623 18910 17527 17900 1861 995 88551 19275 18796 17812 16890 1755 986 88551 19275 18796 17812 16890 1755 980 117463 24148 23571 23654 23453 2263 981 115725 24009 23374 22359 21683 2259 982 108861 21336 22290 22340 21657 2159 983 10886 20729 20833 21392 21539 984 106086 20729 20833 21392 21563 2259 985 102745 20133 20250 19279 19343 2050 985 102745 20133 20250 19279 19343 2050 986 99098 17305 18862 17889 1889 989 989 9891 17305 18862 17889 18826 990 90981 17305 18039 19144 18627 1786 991 87258 16658 16757 17883 16462 1685 992 78876 16518 15526 16755 1618	6	9996	956	862	856	898	092
994 89594 19339 17996 17812 16890 1755  MHITE NON-HISPANIC  88651 19275 18706 16943 17166 1656  MHITE NON-HISPANIC  980 117463 24148 23571 23454 23453 2263  981 115725 2409 23374 22357 22916  982 112908 22955 23411 22357 22916  983 108861 21336 22290 22340 21637 2125  984 106086 20729 20833 21392 21683 2250  985 106086 20729 20833 19279 19343 2050  985 99098 20407 19563 19279 19343 2050  986 99098 18626 20134 18642 18647 1889  991 87258 16658 16757 17083 18491 1812  992 78673 16571 15516 16518 15224 16455 1613  993 78673 16571 15410 15239 14653 1496  994 76371 16571 15410 15239 14653 1496	6	157	862	891	752	790	861
995         88651         19275         18706         16943         17166         1656           WHITE NON-HISPANIC         23571         23654         23453         22653	6	959	933	799	781	689	755
WHITE NON-HISPANIC         23571         23654         23453         2263           980         117463         24148         23571         22654         23654         23653         2263           981         115725         24009         23374         22367         22616         2305           982         115206         22955         22411         22367         2263         2263           983         106086         20729         22340         2163         2155           984         106086         20133         20290         22340         2163         2156           985         102745         20133         20290         22340         2163         2156           986         102745         20133         2029         2136         2156           987         96917         20844         19817         1894         1894           988         96129         20739         2021         18849         17364           989         9389         18626         20134         18647         1899           989         9389         1656         1675         17083         18649         1786           991         1656<	66	865	927	870	969	716	656
980         117463         24148         23571         23654         23453         22659           981         115725         24009         2374         22367         22916         2305           982         112908         22955         23411         22359         21683         2250           984         10861         21336         22290         22340         21637         2125           984         102745         20133         20250         19975         21768         2155           985         99098         20407         19653         19579         19543         2050           986         99098         18626         20134         19679         18349         1834           987         96917         20844         19817         18812         2050           988         18626         20134         19273         1849         1849           991         18756         18039         19144         18621         1786           992         18658         16757         17083         18491         1812           993         78673         16711         15410         15239         14665         1496	WHITE	NON-HISPA	NIC				
981         115725         24009         23374         22367         22916         2305           982         112908         22955         23411         22359         21683         2259           984         106086         20729         202340         21683         2259           984         106086         20729         20833         21342         21683         2136           985         102745         20133         20250         19975         21683         2136           986         99098         20407         19563         19279         19343         2050           987         9612         20844         19279         19849         1869         1869           988         93898         18626         20134         19273         18816         1764           990         93898         18626         20134         19273         18626         1786           991         87558         16658         16757         1786         1862         1786           992         83216         16658         1671         1861         1826         1849         1826           993         78673         1671         1540	98	1746	414	357	365	345	263
982         112908         22955         23411         22359         21683         2250           983         108861         21336         22290         22340         21637         2125           984         106086         201729         20250         1975         21684         2155           985         99098         20407         19563         19279         2186         2155           987         96917         20844         19563         19279         19343         2050           988         96917         20844         19817         18647         1889           989         9889         18626         2013         19647         1899           990         1658         1678         19744         18627         1786           991         8725         16660         16113         15856         16462         1812           992         78673         16711         15410         15275         1678         1678           993         78673         16711         15410         15275         1678         16465           994         76979         16711         15410         16527         16466         16455	ő	1572	400	737	236	291	305
983         108861         21336         22290         22340         21637         2125           984         106086         20729         20833         21392         21368         2136           985         196086         20133         2083         19975         20863         2135           987         96917         20844         1963         19279         19343         2050           988         96917         20844         19817         16847         1899           989         9389         18626         20134         19273         18647         1899           999         18658         16658         16757         17083         18621         1786           991         87258         16660         16113         15258         16462         1618           992         76979         16711         15410         15275         1618           994         76979         16711         15410         16513         14663           995         16711         15410         16511         14669         1435	8,0	1290	295	341	235	168	250
984         106086         20729         20833         21392         21768         2135           985         102745         20133         20250         19975         20863         2152           986         99098         20407         19563         19975         20863         2152           987         96917         20844         19817         16612         18647         1899           988         9589         18626         20134         19273         18647         1899           989         9389         18626         20134         19273         18616         1764           990         87258         1658         1671         1826         1862         1862           992         83216         16658         16713         1585         16462         1826           993         76979         16711         15410         15276         1675         1671           994         76979         16711         15410         16573         14669         1435           995         7635         16181         14571         14669         1435	ő	2886	144	220	234	163	125
985         102745         20133         20250         19975         20863         2152           986         99098         20407         19563         19279         19343         2050           987         99017         20844         19817         18612         18647         1899           988         96129         20739         20251         18649         17989         1839           989         93898         18626         20134         19273         186216         1764           990         90981         17305         18039         19144         18627         1786           991         87258         16660         16113         15658         16462         1826           992         78673         16711         15410         15239         14653         1696           994         76979         16711         15410         15239         14663         1496           995         76351         16573         16181         14571         14669         1435	80	0608	072	083	139	176	136
966         99098         20407         19563         19279         19343         2050           987         96917         20844         19817         18612         18647         1899           988         96917         20844         1971         18612         18647         1899           989         93898         18626         20134         19273         18216         1764           990         90981         17305         18039         19144         18627         1786           991         87258         16658         16757         17083         18491         1812           992         78673         16560         16113         15268         16462         1812           993         78673         16711         15410         15239         14653         1496           994         76979         16711         15410         15239         14669         1435           995         76351         16583         166181         14571         14669         1435	8	0274	013	025	766	980	152
987         96917         20844         19817         18612         18647         1899           988         96129         20739         20251         18849         17369         1830           989         93898         18626         20134         19273         18216         1761           991         87258         16658         16757         17083         18491         1826           992         78673         15925         16113         15258         16462         1612           993         76979         16711         15410         15224         16275         1618           994         76979         16711         15410         15239         14653         1496           995         76351         16573         16181         14571         14669         1435	8	6066	040	926	927	934	020
988         96129         20739         20251         18849         17989         1830           989         93896         18626         20134         19273         18216         1764           990         97895         17305         18019         19144         18627         1786           991         87258         16658         16573         16891         1826           992         78673         15925         16113         15224         15275         1613           994         76979         16711         15410         15239         14653         1496           995         76351         16573         16181         14571         14669         1435	98	691	084	981	861	864	899
989 93898 18626 20134 19273 18216 1764 990 87081 17305 18039 19144 18627 1786 991 87216 16658 16777 17083 18491 1826 992 83216 16660 16113 15858 16462 1812 993 78673 15925 16118 15224 15275 1613 994 76979 16711 15410 15239 14653 1496 995 76351 16573 16181 14571 14669 1435	8	612	073	025	884	798	830
990         90981         17305         1658         16757         17083         18627         1786           991         87258         16650         16175         17083         18491         1826           992         83216         16660         16113         15858         16462         1812           993         78673         15928         16183         15224         15275         1618           994         76979         16711         15410         15239         14653         1496           995         76351         16573         16181         14571         14669         1435	8	389	862	013	927	821	764
991 87258 16658 16757 17083 18491 1826 992 83216 16660 16113 15858 16462 1812 993 78673 15925 16118 15224 15275 1613 994 76979 16711 15410 15239 14653 1496 995 76351 16573 16181 14571 14669 1435	30	960	730	803	914	862	786
992 83216 16660 16113 15858 16462 1812 993 78673 15925 16118 15224 15275 1613 994 76979 16711 15410 15239 14653 1496 995 76351 16573 16181 14571 14669 1435	66	725	665	675	708	849	826
993 78673 15925 16118 15224 15275 1613 994 76979 16711 15410 15239 14653 1496 995 76351 16573 16181 14571 14669 1435	66	321	999	611	585	949	812
994 76979 16711 15410 15239 14653 1496 995 76351 16573 16181 14571 14669 1435	66	867	592	611	522	527	613
995 76351 16573 16181 14571 14669 1435	66	265	671	541	523	465	496
	66	635	657	618	457	466	435

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

SPANIC  SPANIC  SPANIC  SPANIC  SPANIC  SOA: 3082 3223 2656 282 3246 2981 2978 2109 2719 2924 2980 2794 2980 2719 2925 2658 2624 2980 2719 2937 2658 2658 2616 2889 2936 2658 2664 2980 2719 2937 2673 2669 2889 2937 2673 2673 2689 2937 2673 2689 2899 2947 2673 2689 2899 2948 2719 2673 2689 2949 2649 2649 2889 2949 2649 2649 2869 2940 2649 2649 2649 2940 2649 2649 2649 2940 2649 2649 2649 2940 2649 2649 2940 2649 2649 2940 2649 2649 2940 2649 2649 2940 2649 2649 2940 2649 2649 2940 2649 2649 2940 2649 2649 2940 2649 2649 2940 2649 2649 2940 2649 2649 2940 2649 2649 2940 2649 2649 2940 2649 2649 2940 2649 2649 2940 2649 2649 2940 2649 2649 2940 2649 2649 2940 2649 2940 2649 2649 2940 2649 29		3 3 4 1 1					
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2087 2082 3223 2656 282 3224 2981 2923 3124 265 3055 3155 2938 2812 292 2056 2939 2719 281 2055 2658 264 2915 289 2771 2756 2674 2915 289 2772 2658 264 2915 289 2773 2658 264 2915 289 2674 2594 279 2774 2692 2676 2676 286 2775 2686 2676 2690 286 2776 2692 2676 2696 286 2776 2692 2676 2696 286 2776 2692 2676 2696 286 2776 2692 2676 2696 286 2776 2692 2676 2696 286 2776 2692 2696 2896 2786 2699 2676 2896 289 2787 2660 286 2798 2699 2676 2896 2798 2699 2676 2896 2798 2699 2676 2896 279 299 2676 2896 279 299 2676 2896 270 2039 2896 270 2039 2896 270 2039 2896 270 270 2896 2996 2996 270 270 2996 2996 270 270 2996 2996 270 270 2996 2996 270 270 2996 2996 270 270 2996 2996 270 270 270 2996 270 270 270 2996 270 270 270 2996 270 270 270 270 270 270 270 270 270 270							
2087 2082 223 2656 260 3254 2981 2923 3124 260 3055 3155 2938 2838 310 2756 2936 2839 2719 283 2752 2624 2839 274 2771 2756 2644 2915 288 2772 2756 2644 2915 288 2773 2686 2649 2649 2774 2756 2649 2649 275 2774 2756 2649 2649 275 2775 2680 2649 2649 275 2776 2639 2649 2649 2649 2776 2639 2649 2649 2649 2776 2639 2649 2649 2649 2776 2639 2649 2649 2649 2786 2649 2659 2649 2649 2787 2660 2649 2649 2788 2640 2639 2649 279 2640 2639 2649 2649 279 2640 2639 2649 270 2640 2639 2649 270 2640 2639 2649 270 2640 2639 2649 270 2640 2639 2649 270 2640 2639 2649 270 2640 2649 br>270 2640 2649 270							
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3246 2981 2923 3124 260 3254 3155 2938 2719 3254 2980 2719 2875 2839 2794 2815 283 2875 2885 2646 2728 2872 2875 2886 2647 2573 2583 2775 2776 2673 2673 2679 2716 2775 2776 2673 2679 2679 2776 2776 2673 2679 2679 277 277 277 2679 277 2600 277 277 277 277 2679 277 2600 277 278 278 278 278 278 278 278 278 278 278 278 278 278 278 278 278 278 279 270 270 270 270 270 270 270 270 270 271 272 274 2259 2674 272 273 274 2269 2674 273 274 2269 2674 274 2279 274 2269 2676 275 276 277 2600 276 277 277 277 2600 276 278 278 278 278 278 278 278 278 278 279 270 270 270 270 270 270 270 270 270 270 270 270 270 270 270 271 272 273 274 272 273 274 273 274 274 274 275 275 276 275 275 275 276 277 277 277 270 277 277 277 270 278 27	Ä	87	98	8	22	65	82
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2771 2756 2451 2554 270 2636 2649 2469 2553 2553 2553 2553 2553 2554 2540 2549 2546 2540 2546 2540 2546 2554 2534 2534 2534 2534 2534 2534 2534	H	75	82	65	Š	22	83
2967 2673 2553 2583 2552 2564 25469	H	23	7	2	3	55	2
2636 2469 2469 2482 235 2379 2540 2546 2546 2379 2540 2547 2560 256 2380 2539 2474 2256 2380 2539 2474 2256 2422 2246 2031 2259 256 2422 2246 2031 2259 256 2422 2246 2031 2259 256 2422 2246 2096 2258 2424 2096 2397 2260 2425 2246 2096 2039 236 2426 2096 2039 256 246 2096 2039 256 247 101 114 159 10 242 2246 2096 2096 248 2097 246 66 248 2098 2098 2098 248 100	H	12	8	67	25	38	22
2798 2540 2676 2399 246 2692 2394 2680 2394 2681 2539 2640 2560 2539 2640 2539 2640 2539 2640 2539 2640 2539 2640 2539 2640 2530 2639 2640 2530 2530 2530 2530 2530 2530 2530 253	Ä	83	63	8	46	48	Š
2394 2692 2337 2600 236 2261 2299 2474 2266 2256 2330 2288 2331 2039 2342 2288 2331 2039 2352 2288 2331 2039 236 2288 231 2039 236 2288 231 2039 236 2288 231 2039 236 2288 231 2039 236 2288 231 2039 236 2288 231 2039 236 2288 231 2039 237 266 2039 238 236 2268 2039 238	H	88	29	54	67	3	44
2641 2299 2474 2266 256 258 2330 2539 2539 2539 2539 2539 2539 2539 2539	H	33	33	69	33	9	36
2360 2539 2103 2397 223 2422 2266 2036 235 2422 2266 2039 236 NON-HISPANIC  75 101 114 159 10 77 102 62 93 107 71 96 10 107 71 93 63 10 107 100 93 62 93 108 130 97 94 6 109 130 97 94 6 108 156 168 199 126 169 119 99 126 169 119 99 127 109 118 119 99 128 169 119 99 129 119 99 119 99 120 120 120 120 99 120 120 120 120 99 120 120 120 120 120 120 120 120 120 120	H	24	49	29	47	26	26
2336 2288 2331 2039 236 NON-HISPANIC  75 101 114 159 10 174 73 62 62 93 10 179 71 93 63 10 170 71 93 62 93 171 100 93 62 94 171 101 93 62 94 172 103 97 94 6 183 109 97 98 119 184 165 168 98 185 168 159 16 185 168 170 99 185 115 110 110 110 187 170 110 1133 149 188 170 170 110 110 110	H	65	38	53	2	33	23
NON-HISPANIC  NON-HISPANIC  114	Ξ	35	33	8	33	03	36
NON-HISPANIC  75 101 114 159 10  114 73 96 110 15  105 61 93 63 93  107 101 93 62 93  108 101 93 62 94  121 100 93 62 94  121 100 93 62 94  122 100 93 62 94  123 126 130 96 96  136 156 168 98 11  126 169 151 152 16  126 169 151 152 16  127 176 101 133 14  128 170 170 158 170  131 15 110 100  131 170 170 158 170	Ξ	9	45	2	60	25	0
54         75         101         114         159         10           49         114         73         96         110         15           27         102         62         93         10           28         107         61         94         10           93         164         101         93         62         9           94         101         93         62         9         9           95         121         130         94         9	RAC		I-HISPANIC				
49         114         73         96         110         15           42         79         102         62         62         93         10           25         107         100         61         94         62         93         62         94         96         10         93         62         94         60         96         10         96         10         96         10         96         10         96         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10		Ē	75	101	,	Ŋ	0
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25         107         100         61         94         6           93         144         101         93         62         9           06         121         130         93         62         9           10         193         109         94         62         9           10         193         176         96         9         9         96         9           10         168         176         183         186         9         9         119         9           43         126         165         153         170         9         16         1		•	C	1	56	63	σ
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10         193         109         118         96         9           57         168         176         98         119         9           22         163         156         168         98         11           49         164         165         158         170         9           43         126         149         151         152         16           71         124         114         136         149         14           90         182         176         110         133         14           91         170         170         158         109         9		Ö	N	m	4	94	<b>9</b> 9
57     168     176     98     119     9       22     183     156     168     98     11       49     164     165     159     9     11       71     126     149     151     152     16       90     195     116     136     149     14       90     182     176     110     133     14       93     170     170     158     109     9		m	ø	0	н	σ.	46
22 183 156 168 98 11 43 126 149 151 152 16 71 124 114 136 149 149 90 195 115 101 133 14 97 182 176 110 100 13		B	Φ	~	٥	_	ው
49     164     165     153     170     9       43     126     149     151     152     16       71     124     114     136     149     14       90     195     115     101     133     14       99     182     176     110     100     13       03     170     170     158     109     9		Ø	ထ	Ñ	9	Φ.	_
43     126     149     151     152     16       71     124     114     136     149     14       90     195     115     101     133     14       99     182     176     110     100     13       03     170     170     158     109     9		4	৩	ø	IJ	~	Φ.
71 124 114 136 149 14 90 195 115 101 133 14 99 182 176 110 100 13 03 170 170 158 109 9		4	N	4	Ŋ	Ŋ	o
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21				127 98	111	85	101	104	118	89	108	9	101	95 96
	20				110	116	100	105	79 011	89	108	116	6	562	98 130
	19				110	986	105	22	120	111	118	686	† a	66	132 118
AGE	18				906	104	œ	124	<b>የ</b> ጉ	122	ው	00	) C	าห	122 109
	17				91 106	109	126	26	118	16	110	105	101	123	110
	TOTAL			NIC	543 520	526	497	506	514	534	517	525 255	240	556 556	557 563
	YEAR	5B	:	HISPANIC	1980	1982	1984	1985	1986	1988	1989	1990	1771	1993	1994 1995

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			599	425	359	061	630	445 545	605	595 209	30012 28262		666	933	604	57	667 457	31955	968	0 1	987	199	700	ή <b>†</b>
	20			649	293	392	843	550	999	658	266 052	28753 29379		024	880	778	92/	512 248	31380	043	5 10	052	502	700	7
	19			684	576	251	825	734	262	392	172 990	30549 29545		031	811	851	939	362 251	31324	154	97	820 607	487	222	, ,
AGE	18			72	801	215	917	038	631	402	213 278	31734 32134		055	136	834	75.7	447 326	33499	320	? ?	784 661	709	0 0	0
	17			056 978	673	229	133	193	/00 551	358	424 316	33548 32875	NIC	314	219	695	281	457 481	34685	135	50%	780 829	721	007	37/
	TOTAL		يـ	3714	2770	1447	9781	9154	8184	7416	6672 5848	154596 152195	E NON-HISPANIC	0425	9980	8763	8214	7445 6765	162843	5660	2116	4425 3806	3084	7477	6067
	YEAR	55 F	TOTAL	98	88	288	288	288	2000	3	86	1994	WHITE	98	98	8	86	88	1987	38,	<u>`</u>	66 60	66	<u>ک</u> د	,

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	2.1
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BLACK	NON-HISPANIC	NIC				
98	27413	6334	5511	5516	5078	4264
98	802	20	07	17	30	8
8	803	8	28	63	9	22
8	762	2	9	82	49	8
8	727	7	21	13	68	5
8	608	9	2	6	0	63
8	498	32	86	79	8	93
8	519	8	I	45	65	8
8	521	78	80	68	32	61
8	492	200	56	32	55	28
66	514	88	66	H	16	49
6	438	5	16	55	8	6
6	303	5	41	2	40	89
1993	218	86	4	8	55	35
66	177	74	65	딩	87	4
66	660	25	54	22	87	82
OTHER	RACES NON	NON-HISPANIC				
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	21
50						
}						
HISPANIC	ANIC					
1980	4122	868	873	729	885	767
1007	1004	7 0	7 0	100	0 7 0	1
1983	4155 4218	891	852 852	811	900 900 900 900	859
1984	4106	810	870	823	800	803
1985	4116	871	162	840	814	800
1986	4197	146	851	763	828	814
1987	4227	916	918	817	751	827
1988	4285	954	893	883	805	750
1989	4209	1047	930	860	869	803
1990	4396	772	1018	895	846	865
1661	4290	842	751	975	880	845
1992	4384	1014	818	718	957	877
1993	4243	824	486	781	703	951
1994	4137	934	799	056	764	200
1995	4305	954	406	763	921	760

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

TOTAL	17	18	19	20	21
4817	829	606	960	005	979
4344	857	741	765	010	696
3693	681	767	598	681	963
2918	535	593	623	522	944
2440	458	458	465	558	500
2063	408	381	331	404	537
1673	494	315	239	255	368
1469	514	399	173	162	219
1450	ת ת	5	9 10	900	126
1266	10	457	274	172	061
1014	174	205	40 X	701	7
400	180	960	050	225	152
	·		170	100	u a
9700	10	244	851	20K	965
100	ia	1 2 2	1 0	100	24
94124	20617	19958	17977	18108	17464
NON-HISPANI	ANIC				
3595	611	647	847	752	737
7712	617	C	713	74.0	10
125571	26645	25306	24016	24376	27238
1070	9 .	9	100	000	֡֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓
1428	24.0	200	100	75,	304
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1620	020	200	700	200	000
71000	700		10	777	11
659	894	879	873	500	963
282	2.5	218	3	200	000
814	840	829	069	687	992
545	878	9	$\geq$	220	929
268	875	817	642	639	592

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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YEAR	TOTAL	17	18	19	20	21
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BLACK	NON-HISPANIC	NIC				
ĕ	150	8	24	17	T.	4
1981	10388	2112	1906	2126	2119	2125
86	95	8	9	77	8	10
8	64	8	88	Š	23	õ
98	95	74	84	75	87	73
8	2	2	69	Z	2	8
98	50	84	72	55	67	れ
8	2	8	2	57	21	99
8	9	83	딚	ازد	53	64
8	\$	87	77	75	57	Ž.
66	25	84	2	١٥٥	2	55
8	2	53	2	63	57	67
6	ĕ.	9	52	9	20	55
9	8	20	61	38	25	26
6	35	57	44	4	34	53
6	2	5	2	30	Ţ	32
OTHER	RACES NON	NON-HISPANIC				
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98	0	4	6		82	88
8	-	4	М		81	81
8	S	Q,	m		~	81
99	3	-	-	н.	107	~
86	œ٥	9	Ö٠		-10	106
7	ο٠	# 1	* (	٠,	0	9
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1995	5 5 6 6 6 6 6 7	145	121	1001	107	115

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	1.9	20	21
20						
HISPANIC	21					
1988 1988 1988 1988 1988 1988 1998 1999 1999 1999	897 852 805 805 690 690 708 727 727 746	10000000000000000000000000000000000000	188 152 167 167 168 168 168 169 169 168	175 176 176 176 177 177 177 178 178 178 178 178 178 178	168 177 180 180 180 180 180 180 180 180 180 180	222 1722 181 181 1644 1653 137 137 137 103

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			25823	609 338	236	901	793	719	694	484	397 332		476	532	0 t t	138	106	791	697	15884	1 P	598 598	369	312	230
	20			27130	38 28	26	96	28	81,	5,4	ð.	ы4 8й		583	553	101	168	015	760	648	16755		400	365	280	328
	19			27686 24783	356 343	216 058	948	876	852	534	463	521 489		644	367	200	105	947	737	766	17915	יו נייני	446	358	408	386
AGE	18			26017	456 325	180	976	037	749	577	638	604 639		487	380	700	190	974	889	915	18762	ת הינ	959 467	519	496	524
	17			25405 25196	383 234	140	073	050	716	795	670	705 690	NIC	444	420	7/2	040	924	987	946	16900	1 6	587	560	588	597
	TOTAL			132061 128066	2191	1041	0024	517	849	053	707	611 588	NON-HISPANIC	2637	254	7007	0519	7966	16.	974	86216		521	172	980	067
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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	TOTAL		CK NON-HISPANIC	06	91	120	186	82	50	200	74	2587 2583	RACES	12	1001	8,8	N.	34	101	1 1	~ 4	OL C	ァス	tv:	0
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	2
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HISPANIC	ų					
1988 1988 1988 1988 1988 1999 1999 1999	1497 1469 1509 1509 1511 1571 1610 1611 1628 1683 1707 1716	25 25 25 25 25 25 25 25 25 25 25 25 25 2	2555 2555 2555 2555 2555 2556 2556 2556	228 428 2450 2450 2450 2450 2450 350 350 350 350 350 350 350 350	227 243 252 252 252 252 252 252 252 252 252 25	22 22 22 22 22 22 22 22 22 22 22 22 22

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

TEAR TOTAL 17 18 19 20 21  TOTAL  TOT	<b>₹</b> i	TOTAL					
TOTAL  TO	IL I				•		
POTAL  980  213181  44809  42796  98378  98378  9842  200547  41811  41994  42795  985  985  1200544  141814  42709  985  1200544  141814  42709  985  1200544  141814  141994  42709  985  1200544  141814  141994  42456  141814  141994  141814  141994  141094  141814  14186  141814  14186  141814  14186  141814  141814  14186  141814  14186  141814  14186  141814  14186  141814  1	TOTAL						
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67 177252 36436 36419 34016 33954 3442 88 176807 39082 37214 34426 32774 3331 89 176807 39082 37214 35478 32174 90 167606 322456 33150 35708 33850 3244 91 160670 30303 29643 29347 29890 3359 92 152720 29352 29163 27744 28115 2918 94 138552 29352 2963 27744 28115 2918 95 135565 29183 28249 26591 26541 2745 96 166362 3450 33094 27744 28115 2971 80 166362 3450 33094 27744 28115 2971 81 159912 33721 32944 30728 29322 2825 84 142850 27007 27210 26900 27537 29710 2858 85 137200 27007 27210 26900 27554 2695 86 128579 27390 26459 24997 25919 2858 86 128579 27390 26459 24997 25919 2858 87 128579 27289 26459 24997 23970 23970 91 111904 22198 22892 24997 23970 23970 92 98221 20056 20192 19954 20530 23970 94 94946 20070 19199 19096 1996	0	8023	760	599	517	502	643
989 176807 39082 37214 34426 32774 3331 989 172595 34350 37811 35178 33144 3211 990 160670 30800 31284 31163 3244 991 160670 30802 29163 29347 29890 3353 992 143203 29982 29173 27344 28115 2918 994 138552 29382 29183 29347 26146 2918 995 15565 29183 28249 26090 26146 2589 981 165362 34509 33096 32700 32552 2825 982 163367 29183 30087 3023 29322 2825 983 147279 29383 30087 30233 29322 2825 984 142850 28175 28358 29510 28618 985 137210 26056 25754 26910 27536 986 132140 27077 27210 26997 25910 28658 987 128579 26459 26451 26754 2698 988 127506 28175 26056 25754 26910 27576 989 128079 27210 26056 25754 26910 27079 980 128079 20056 26900 27079 27090 29970 29970 991 18111 22198 22892 25730 23970 2304 992 1018904 22199 21287 23970 23970 993 994 1018904 20070 19199 19058 19956	98	7725	843	641	401	395	445
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991 160670 35890 31284 3163 34331 3599 992 165202 30303 29643 29347 29890 3353 994 152720 30303 29643 29347 29890 3353 995 152720 20363 29163 29521 2744 2915 995 135565 29163 29249 26090 26146 25899 981 165362 33450 33721 32944 30924 31013 3131 982 167279 29383 30087 3023 29322 2868 984 147279 29383 30087 3023 29322 2868 985 147279 29383 30087 26959 26910 2868 986 132140 27431 26056 25754 25915 2698 987 128579 27390 26459 26451 26754 25319 988 127504 27390 26459 26451 26754 25319 991 118011 22198 22892 25730 23970 992 108833 20079 21287 23970 23970 993 118111 22190 21287 25950 23970 994 108832 20070 19199 18978 19028 1996	2 8	111	1 2	2 5		I G	200
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92 152/20 50303 29643 27744 296115 2959 93 145203 29352 29453 27744 29115 29159 94 136552 29352 27882 27327 26541 2745 95 155565 29163 28249 26090 26146 2589 80 166362 3450 33096 32700 32552 3350 81 159912 33721 32944 30924 31013 3131 82 147279 29363 30087 30233 29322 2825 83 147279 29363 30087 30233 29322 2825 84 142850 27077 27210 26900 27532 85 132140 27037 27264 24957 25915 2695 86 123679 224997 25919 2695 87 128579 26359 26451 26754 2695 88 123674 22825 2695 91 18111 22198 22892 25970 23970 92 10583 21079 20292 19954 20550 93 94221 20056 20192 18978 19028 1996	١ ٠	2000		3 6	1 6		1 (
994 143503 26392 27827 26119 2715 9719 9749 135565 29183 28249 26090 26146 2589 27827 26149 2745 994 135565 29183 28249 26090 26146 2589 27827 26146 2589 27827 27827 27829 27	86	5272	030	100	ななり	, , , ,	400
94 138552 29352 27882 27527 26541 2745 95 135565 29183 28249 26090 26146 2589 WHITE NON-HISPANIC  80 166362 34509 33096 32700 32552 3350 81 159912 33721 32944 30924 31013 3131 82 147279 29383 30087 30233 29322 2825 84 142850 27007 27210 26900 27532 2825 85 137200 27007 27210 26900 27532 2855 86 132140 277370 26459 26497 25918 2695 87 128579 227390 26459 26497 25918 2695 88 127506 228295 26409 26497 23619 2618 91 111911 22198 22892 25730 23970 23074 92 105833 21079 20292 18978 19028 1996 94 94946 20270 19199 18978 19028 1996	Э.	4250	040	1	† †	ij	10
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MHITE NON-HISPANIC  B1 164262 34509 33096 32700 32552 3350  B2 155912 33721 32944 30924 31013 3131  B2 159367 31448 32183 30788 29231 29731  B3 142850 28378 28358 28527 29130 28558  B4 142850 27007 27210 26900 27532 28558  B5 132140 27431 26056 25754 25915 26958  B6 128579 27390 26459 24451 24754 25356  B6 123074 22835 27264 24957 23970 23974  B111904 22198 22892 25930 23974  B11904 21191 21287 21499 24637 23299  B11904 21191 21287 21699 24657 23970  B11904 21191 21287 21897 23970  B11904 21191 21287 21897 23970  B11904 21079 20292 18978 19028 1996  B404 26270 19199 18978 19028 1996	o.	3556	918	824	609	614	584
80 166362 34509 33096 32700 32552 3350 81 159912 33721 32944 30924 31013 3131 82 167279 29383 30087 30233 29322 2825 84 167279 29383 30087 30233 29322 2825 84 137200 27007 27210 26900 27532 29130 85 137200 27007 27210 26900 27532 2855 86 132140 27431 26056 26491 26754 25915 87 128579 27390 26459 26491 26754 2536 88 123074 23835 27264 26997 23619 2618 89 123074 22198 22892 26997 23970 2307 91 111904 21191 21287 21499 26457 2350 92 98221 20056 20192 18978 19028 1996 94 94946 20270 19199 18978 1996	ITE	NON-HISPA	INIC				
81 159912 33721 32944 30924 31013 3131 8357 1595912 32941 30788 29231 2971 815357 31448 32183 30788 29231 2971 815150 28159 28	æ	6636	450	309	270	255	350
82         153367         31448         32183         30786         29231         2971           83         147279         29383         30087         30233         29322         2825           84         142850         28175         28387         29110         2868           85         132140         27007         27210         26900         27532         2858           86         132140         27431         26056         25754         25915         2698           86         128579         27390         26459         24997         25754         2675           87         123074         23835         27264         24997         23970         2304           89         123074         23835         27264         24997         23970         2304           91         111904         22198         22892         25730         23970         2370           92         111904         21191         21287         21699         246537         2329           94         94846         20070         19199         18078         1996           94         26270         19199         18078         1956	<b>a</b>	1007	472	200	000	ב	1 31
83         147279         29383         30087         30233         29322         28258           84         142850         28175         28358         28527         29110         2868           84         137200         27007         27210         26590         27532         2858           85         132140         27431         26659         26459         26515         26916         26858           87         128579         27390         26459         24917         25754         25915         2695           89         127506         22859         26409         24997         23619         2418           89         123074         22892         25730         23970         2304           91         118111         22198         22892         25497         2307           91         11904         2119         21287         2357         2357           92         10583         20179         20292         19954         20530         2397           94         46         20270         19199         1807         1756           1056         1260         1260         1756         1756	0α	7777	277	ים מיכ	7,0	925	170
984 147279 25753 50007 20253 25726 2628 985 137200 27007 27210 26900 27532 269150 2698 985 137200 27007 27210 26900 27532 26985 137200 277431 26056 25754 25915 2698 985 12556 28255 26409 24451 24754 2536 989 123074 23835 27264 24957 23619 2418 991 111904 21191 21287 21499 24637 23619 2337 993 994 20270 19199 18978 19028 1996 994 20270 19199 18978 19028 1996 2347 23619 23619 2468 26610 24	2 8	֓֞֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֓֓֓֓֜֜֜֜֜֜֜֜֜֜֜֜	10	1 6	9 6	1 1 1	
984 142850 22175 26356 26927 24110 26959 26957 29159 26959 2	8	12/5	יי יילי	250	36	25	000
985         137200         27007         27210         26900         27532         2855           986         132140         27431         26056         28754         25915         2698           987         128579         26459         26411         24754         25915         2698           988         127506         28295         26409         24997         23619         2418           990         118111         22198         22892         25730         23970         2304           991         111904         21191         21287         21649         24637         2337           992         105833         21079         20292         19954         20530         2397           994         9494         20056         20192         18978         1996         260530         2397           994         20270         19199         1764         20270         1360         13650	8	4285	21	S S S	260	77	0 0
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987         128579         27390         26459         24611         24754         2536           988         127506         28295         26409         24957         23619         2418           989         123074         23835         27264         24957         23970         2304           990         118111         22198         22892         25730         2352         2304           991         111904         21191         21287         21499         24637         2329           992         105833         21079         20292         19954         20530         2397           994         9494         20070         19199         18903         1980         1996           2667         20270         19199         18603         1860         1756	98	3214	743	605	575	591	698
98         127506         26295         26409         24997         23619         2418           989         123074         23835         27264         24957         23970         2304           990         11811         22198         22892         23530         2337           991         111904         21191         21287         21499         24637         2337           992         105833         21079         20292         19954         20530         2397           994         9494         20056         20192         18978         19928         1996           994         20270         19199         1764         18670         13650           20270         19109         1764         18670         1764	ő	2857	739	645	461	475	536
989 123074 23835 27264 24957 23970 2304 990 118111 22198 22892 25730 23920 2337 991 118904 21191 21287 21499 24637 2329 992 105833 21079 20292 19954 20530 2397 994 946 20070 19199 18978 19028 1996 994 946 20270 19199 18903 18070 1850	Š	2750	200	640	665	361	418
99 111904 21191 2287 25730 23920 2337 91 111904 21191 21287 21499 24637 2329 92 105833 21079 20292 19954 20530 2397 94 94946 20056 20192 18978 19028 1996 94 94946 20270 19199 18978 18070 1850	) (	10	) 6	100	0.0	100	100
991 111904 21191 21287 2199 24637 23297 995 996 20070 19199 1850 2397 995 996 20070 19199 18903 18070 18650 20070 19199 18903 18070 18650 20070 19199 18903 18070 1850	0.0	7007	0 c	000	77	200	740
991 111904 21191 21287 21499 24637 2329 992 105833 21079 20292 19954 20530 2397 993 9821 20056 20192 18978 19028 1996 994 94946 20270 19199 18903 18070 1850	,	1701	777	100	1	31	7
992 105833 21079 20292 19954 20530 2397 993 9821 20056 20192 18978 19028 1996 994 94946 20270 19199 18903 18070 1850 2050 2050 200270 19090 200270 19090 200270 19090 200270 2002	8	1190	119	128	149	463	329
93 98221 20056 20192 18978 19028 1996 94 94946 20270 19199 18903 18070 1850 07 7767 10000 1756 18000		0583	107	029	995	053	397
94 94946 20270 19199 18903 18070 1850	o	9822	005	019	897	902	966
7567 70061 73061 75060 20750 1006	Ö	494	027	919	890	807	850
	٠.	47.0	1.00	0/0	707	000	756

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			7866 8150	128	508	45	H	36	200	47	13	107		0.4	10	210	0-	1000	マイ	M	セセ	~	491 435
	20			8473 7613	25 87	52	60	60	8	26	25	8	21 08		96	M	9 F	Ha	ΟL	U U	TU:	D) O	0	443 449
	19			8027 7476	12 68	36	100	121	0 2	200	8	49	93		MH	<b>∩</b> ∩	20	00	91	ŭ o	9	$\circ$	D.	459 477
AGE				8001 8602	18	96	180	200	35	25	8	82	67		9 -	<b>-1</b> ト	SO O	40	00	0	m	90	0	524 525
	17		VIC.	9010	83	88	800	26	27	5 E	0	69	47	NON-HISPANIC	mo	~	45	40	Sign	N IO	9	MM	S	550 500
	TOTAL		NON-HISPANIC	41377 41282	126	266	257	358	371	272	092	904	771	RACES	800	84	90	82	0,0	7 7	37	38 34	39	2471 2386
	YEAR	35 1	BLACK	1980	98	88	86	99	88	2 G	6	8	66	OTHER	800	89	98	86	86	20,00	9	6 6	8	1994 1995

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	2
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HISPANIC	ភ					
11998 1998 1998 1998 1999 1999 1999 199	33 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	853 8153 743 743 761 760 790 783 834 651 651	865 474 483 485 485 485 485 485 485 485 485 485 485	745 635 7753 7752 7727 7727 7727 7727 7727 77	609 737 7422 693 693 653 735 720 670 674 674	687 6077 6173 6177 767 7767 7708 7728 642 7711 7711

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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YEAR	TOTAL	17	18	19	20	21
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TOTAL						
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1980	180138	34892 34932	35593	37734	36378 36114	35522
ä	4754	308	406	222	273	543
8	5885	076	217	245	130	216
8	5367	900	800	081	172	960
8	4845	901	931	870	005	134
8	4332	974	820	784	789	396
98	4067	055	891	673	200	746
8	4041	086	970	741	588	654
8	3825	814	266	818	653	54.
66	3570	676	722	839	727	604
8	3147	277	585	505	14	9 / 6
66	2643	567	487	430	471	687
7	2040	9 1	7 (	100	0 0	10
96	1621	545	587 589	25.0	240	900
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WHITE	NON-HISPANI	ANIC				
98	6410	169	243	420	314	263
8	5831	158	990	072	298	235
1982	152369	30075	30793	29311	29825	32365
98	4431	791	923	938	847	930
8	3941	716	729	803	873	818
8	3439	614	647	909	733	838
8	2971	686	540	218	532	693
8	2731	776	609	411	441	492
8	2696	786	698	477	334	400
98	2504	546	704	562	398	292
6	2248	388	462	564	479	35.5
66	1834	295	306	325	479	431
66	1354	302	213	169	238	428
66	0753	171	225	077	088	190
8	0498	270	960	60	66	045
6	0361	232	192	96	012	954

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			56	53 40	53	19	90	Mag O	000	1905		348 234 304	9	øσ	МW	$\kappa$	42	യവ
	20			582	45 36	22	120	108	227	886	1901		239 239 209	တ်ထဲ	ŌΜ	W4	4	S	MIDO
	19			68 54	45 68	29	16	120	23	36	1853 2058		247 216 186	တတ	mm	41	410	9.1~	WW 4
AGE	18			63	გ ტე	38	100	172	15.	100	2268 2168		227 179 168	~0	10	OM	40	BH	2010
	17		4IC	71	30	37	39	27	900	186	2023 2023 2023	NON-HISPANIC	185 190 199	МW	ro	91	00	470	944
	TOTAL		K NON-HISPANIC	27	282 229	197	115	086	063	031	10147	RACES	1240 1058 992	98	100	17	15	528	200
	YEAR	1 SH	BLACK	98	98	98	800	88	600	66	1994 1995	OTHER	1980 1981 1982	88	88	88	98	99	999

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	21
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HISP	HISPANIC					
1980	1586	292	2553 288	300	369	372
1982	5	311	0	œ	253	Ö
1983	25	223	0	0	277	Ė
1984	28	284	S	0	202	1
1985	29	299	8	~	599	0
1986	35	273	0	~	214	o
1987	35	319	~	۵	270	-
1988	39	264	_	9	284	S
1989	37	270	ø	0	260	œ
1990	38	308	ø	B	303	Ė
1661	43	326	0	D.	250	0
1992	39	284	Ø	Φ	251	4
1993	47	358	~	0	284	B
1994	52	316	r	~	302	8
1995	64	282	0	M	564	ď

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

133501 29295 28  1008-HISPANIC 36659 36  106559 37966 36  106065 32925 34  162771 31856 35  152109 31578 31  148614 32227 30  148614 31477 31  1426431 27960 30
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	12			2637 2859	96	100	200	45	39	45	46	37	10	180		0	-	ø	4	٠,	ŃΟ	٠, ٧	0	-	M	ŌΙ	٠,	Ĥ۵	457
	20			2929 2683	99	99	4	6	32	64	33	950	jĸ	100		Ñ	0	Ę	S	9 1	ソア	٠,	10	4	0	9	N (	ひァ	4 / 1 4 3 3
	19			2787 2730	87	M.	14	38	200	46	62	322	3 5	17		M	•	М	M	٦ ١	~0	7 K	14	н	o	m	Ō١	∞୯	413 413
AGE	18			2878 3016	83	619	215	64	702	28	47	55	3 6	90,		œ	~	ø	m	٠,	٥Ñ	٠,	'n	4	~	In a	N (	Ö۷	4 5 5 7 7 7 7 7
	17		ZIC	3112	67	60	900	92	85	53	61	464	ה ה	900	NON-HISPANIC	6	Ó	'n	N)	<u> </u>	<u>ۍ</u> ب	4 1	۰.0	0	^	ហ		Φľ	484 484
	TOTAL		NON-HISPANIC	43	371	13254	263	265	258	270	258	228	0 7 7	184	RACES NON-	51	46	30	90	13	91	1 -	25	30	33	3.	<del>1</del>	35	2247
	YEAR	51	BLACK	98	88	1984	80	8	88	30	66	660	٠ <u>(</u>	99	OTHER	98	98	8	98	8	860	9 0	80	98	66	66	66	600	1995

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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	21			784 726	737	747	792	730	797	951	855 1023	921	839	963 781
	20			717	783	788	731	828	957	862	1031	846	972	789 767
	19			729 787	760	734	838	814	877	1052	947 865	995	808	786 892
AGE	18			792	820	857	837	1005	1085	980	898 1034	844	818	930
	17			798 841	763	843	1020	921	966	916	1057	837	952	941
	TOTAL		HISPANIC	382 <b>0</b> 3878	3863	3969	4218	4298	4714	4761	4788	4443	4390	4409
	YEAR	51	HISH	1980	1982	1986	1985	1986	1988	1989	1990	1992	1993	1994

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			40670	116	727	471	126	947	950	960	7 4	366		772	800	820	464	379	170	29376	640	658	702	3 6	151	083
	20			41778	874	749	298	010	015	088 027	642	֓֞֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜	560		873	900	569	472	237	003	28786	720	767	594	֓֞֜֝֜֜֜֝֜֜֜֜֜֝֓֓֓֜֜֜֜֜֜֜֜֜֓֓֓֓֜֜֜֜֜֜֓֓֓֜֜֜֡֓֜֜֡֓	134	260
	19			43254 39943	911	640	305	124	200	138 744	614	777	585		024	687	589	548	110	986	28048	872	798	423	100	358	275
AGE	18			41773	811	573	288	372	309	907 775	679	מביל ל	815		859	749	713	493	142	953	29737	946	563	431	) ( ) ( ) (	416	474
	17			42083 41538	926	582	900	416	600	876 782	942	000	924	INIC	860	819	604	359	053	073	31226	658	525	457	3 6	575	584
	TOTAL				9872	74	6763	6050	5481	4961 4350	3839	7000	3253	: NON-HISPANIC	9391	8958	8296	7368	5923	5186	147173	3838	3312	2710	1717	1631	1678
	YEAR	5.1	TOTAL	88	98	1984	86	89	8	66	66	, 0	94	MHITE	8	8	g	86	9 0	98	1987	8,0	6	90	, (	200	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR 1980 1981 1981 1983 1984 1985 1986 1990 1991 1991	TOTAL NON-HISPANIC 9726 9880 10105 10264 10366 10419	17 11C 2276 2193 2191 2101 2101 2101 2101 2101 2101 2101	18	19	20	21
BLACK BLACK 988 988 9884 9885 9887 9887 9887 9897 9991	40N-HISPAN 9726 9880 101056 10264 10419	222 222 200 210				
BLACK 8BLACK 981 982 983 984 985 985 986 987 989 991	40N-HISPAN- 9726 9880 101086 10266 10366 10419	2002 2003 2003 2003				
BLACK 980 981 982 983 984 985 986 987 987 999 999	MON-HISPAN 9726 9726 9880 10105 10264 10470 10281 10419	222 219 219 219				
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OTHER R	RACES NON-	NON-HISPANIC				
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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	20			73 6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
		·		6698 6009 6009 6009 6009 7009 7009 7009 7009
AGE	18			699 643 727 728 733 766 761 761 733 735 735
	17			733 655 630 630 647 717 775 775 775 771 771 771
	TOTAL		INIC	33 33 33 33 33 33 33 33 33 33 33 33 33
	YEAR	5.	HISPANIC	1109882 1109882 1109884 #22 1109986 1109996 1109990 1109990

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			41507	315	935	607	364	178	136	250	220	, ע ע ע	581		007	125	757	772 783	36960	200	030	961	200	038	638	483	403
	20			43336 43668	985	885	401	213	154	293	265	847	9 4	706		167	210	728	831 726	34800	067	001	981	180	676	520	440	222
:	19			44759	992	722	301	245	333	362	935	773	707	758		317	932	744	828 563	33313	960	177	210	756	605	527	617	5/8
AGE	18			42538 42649	157	635	400	490	544	085	920	855	9 6	013		092	115	000	722 474	33055	334	363	335	744	672	765	727	827
	17			43759 42632	989	533	591	944	622	014	920	046	7 6	128	NIC	222	103	625	572 388 388	33424	460	433	003	7.7	858	821	929	960
	TOTAL			215899 212758	0541	8716	7302	6959	6833	5951	5322	4742	7000	4188	NON-HISPANIC	0806	0486	9754	8726 7935	171552	6156	6006	5591	4000	3851	3272	3192	3299
	YEAR	꽃 !	TOTAL	1980	88	86	8,0	8	98	28	6	660	, 0	94	WHITE	8	8	8	88	1985	, <b>6</b>	8	800	, 0	6	66	86	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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	TOTAL		NON-HISPANIC	75	75	0 80	84	2845 2808	87	8	897	, ۲	57.	449	`	RACES NON-	38	39	5	452	ነጜ	36	139	2 5	122	37	40	4,	4523
	YEAR	χ. !	BLACK	86	86	9 8	8	1986	8	8	660	00	93	900	:	OTHER	8	8	8	88	8,0	8	86	5 6	90	66	6	66	1995

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

1	21			200 000 000 000 000 000 000 000 000 000
	20			33 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1				2094 2094 2094 2095 2095 2097 2097 2097 2097 2097 2097 2097 2097
AGE	18			200 200 200 200 200 200 200 200 200 200
	17			2007 2007 2007 2007 2007 2007 2007 2007
	TOTAL		NIC	1700 1680 1680 1680 1658 1658 1658 1652 1652 1754 1865 1886
	YEAR	₩;   ₩;	HISPANIC	1998 1998 1998 1998 1998 1999 1999 1999

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			691	867	587	210	803 696	744	770	24411		461	649	387	310	754	609	501 543	26148	321	235 147	•
	20			869 902	629	552	012	742	872	575	24008 25025		621	412	4104	053	654	544	589 663	25981	277	185	
	19			000 674	648 588	322	911	853 937	885	545	25634 25291		781	446	390	858	597	643	721 652	24167	237	359	1
AGE	18			794	652 374	155	881	020	715	537	26121 26849		568	440	150	773	714	798	725 491	24046	434	390 471	-
	17			775	395	035	979	015	585	697	27357 27125	NIC	556	177	950	721	851	777	545 459	23689	443	523 498	<u> </u>
	TOTAL			9131	8193	6650	4995	4433	3891	3126	127531 127884	NON-HISPANIC	7989	7128	6289 5595	4716	3573	3373	3083 2810	124031	1714	1695 1739	) 1
	YEAR	15.	TOTAL	98	982	800	88	88	90	90	1994	WHITE	98	89	88	86	80	8	96	1991	66	60	

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	21
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BLACK	BLACK NON-HISPANIC	IIC				
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1994 1995	3057 2812	494 536	546 528	518 558	709 505	790 685
OTHER	RACES NON-	NON-HISPANIC				
98	51	82	92	◂	~	60
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1985	5607 5504	1165	1269	1159	1981	1033
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8	72	28	38	6	8	95
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	21
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HISPANIC	ıc			•		
1988 1988 1988 1988 1988 1988 1990 1990	1888 1055 1055 1055 1055 1050 1050 1050	2887 2887 2887 2887 2887 2887 2887 2887	44 4 5 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	44 44 44 84 84 84 84 84 84 84 84 84 84 8		48 48 20 20 20 20 20 20 20 20 20 20 20 20 20

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			018	987	527	348	937	928	068 716	26011		459 526	450	168 055	047 867	594	24042	540	261	000	
	20			113	722	574	095	934	124	768	24982 25982		597	229	093 094	913	554	25553	637	189	133	
	19			196 832	668	175	066	190	212	731	26766 26031		641 328	180	161 986	706	515	26596	374	103	141	
AGE	18			039 832	808 614	310	151	267 355	986	703	27331 27784		512	295	819	735	738	28266	361	300	283	
	17			934 885	485	254	249	411	914	856	28246 28248	NIC	411	156	855	787	816	25244	239	278	326	
	TOTAL			0302	8873	7148	5911	5611	5087	4127	133336	E NON-HISPANIC	7622	6312	5376 4734	4070	3219	129701	2153	1133	0885	
	YEAR	E !	TOTAL	98	88	88	88	88	800	<b>`</b> 66	1994	WHITE	98	8	98	88	88	1989	80	, 6,0	99	

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			3451	32	27	20	72	200	202	86	640		340 370 429	1 PO CV	94	σφ	HIS	44	) <b>/</b>	າທ
	20			3326	26	23	73	127	. 64	35	25	93		378 438 238	29	40	∞⊢	NU	·Φ«	ンヤ	υ
	19			3338	34	30	855	36	120	200	28	92		454 251	-04	$\cdot$ 00	កហ	<b>少</b> ►	യഥ	96	าณ
AGE	18			3530	ሳው	32	46	200	100	61	5	120		263 228 164	40	٠œ۷	99	10	D C	Mic	ú۲
	17		4IC	3720	39 30 30	55	SHO	96	190	40	6	96	NON-HISPANIC	234 178 261	00	Mr	80	H/	லம்	40	4
	TOTAL		NON-HISPANIC	17572	/T0 992	624 611	563	560	561	561	499	440 440 460	RACES	1669	90	103	24	44	45	36	44
	YEAR	Σ. I	BLACK	1980	88	98	88	88	96	94	86	200	ОТНЕК	1980	88	88	88	86	60	60	94

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	! ! ! !	1 1 1 1 1 1	AGE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
]	ا بـ	17	18	19		21
HISPANIC	NIC					
01	910	1276 1456	1470	1550	1463	1804
2	25	45 39	4 4 4	24 40 40	35	59 59
	38	588	39	41 36	64	339
	80	38	57	53	33	35
	92	41	36	35	222	57
	29	51	47 50	437	322	313
	44	54	53	46 63	41	34
	7690 7829	NO.	558	<b>49</b>	98	54

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			45236 45618	542	36	224	051	549	7/5	452 532	497	2 1	928		938	967	921	720	0	471	130	051	28825	2 2	266	726	261	460
	20			46703	399	100	114	730	427	51T	593 559	268	7	984		059	013	776	719	37	180	102	931	30063	990	778	611	508	624
	19			48157	416	ָ מַלַ מַלַ	823	701	603	989	654 360	199	2.	110		159	895	803	808	210	183	900	083	31668	1 4	686	581	701	654
AGE	18			47876 45869	528	920	830	639	814	/81	485 321	191	201	291		113	945	922	724	000	282	183	268	3228 <b>6</b> 29566	100	929 929	798	751	797
	17			47143 45926	393	866	668	758	814	516	351 218	311	700	320 334	INIC	054	976	753	388	275	125	294	254	29805 28039	40.0	821	772	819	853
	TOTAL			235115	2279	1000	9661	8881	8209	7867	7536 6992	6468	200	5749 5737	: NON-HISPANIC	0326	9798	9177	8362	9/9/	6860 6144	5717	5589	152647	7177	3954	3491	3343	3389
	YEAR	5N 1	TOTAL	98	88	0 8	98	98	8	8	1990	66	7	000	WHITE	8	8	8	86	8	88	98	8	1989	3	ያ ያ	6	66	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	21
1						
<u> </u>						
BLACK	NON-HISPANIC	4IC				
1980	27675	5836 5579	5755	5686	5245	5153
, &	726	12	46	3	26	3,
80	682	47	68	3	24	17
86	608	00	37	ដូរ	60	91
86	529	9	86	13	28	8
800	465	9	864	97	7	6 T
9 0	7 7 7	` E	36	7	10	3
989	326	22	9,0	9	6,4	5
6	321	7	67	89	52	4
66	278	52	8	5	54	45
66	201	22	43	57	3	47
8	132	8	14	2	45	23
66	102	45	23	8	20	46
66	035	9	ဗို	5	20	3
OTHER	RACES NON-	NON-HISPANIC				
86	81	7	0	N	~	M
8	67	ĸ,	Ø	φ.	0	90
8	25	ţ.	•	<b>†</b>	∞ ⋅	•
88	7,	ol−	•	S	4	ত ব
2 8	120	1 1	- 14	٠.	ď	· u
80	28	٠œ	ነው	-	S	ın
8	30	~	0	~	N.	Q.
8	36	φ,	φ,	တေး	80	N,
866	45	H۷	01	~,	9	α α
, (	? :	nc	10	٠.	~ 0	01
1992	1589	427	316	252	313	281
66	63	Ø	Ē	Φ	Ę	74
66	62	o,	м,	м,	σ,	ru (
66	73	ø	4	-	N	σ.

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	1 - 1			<b>.</b>
	21			######################################
	20			244 253 2744 2744 2746 2746 201 201 243
	19			55 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
AGE	18			245 34 34 34 34 34 34 34 34 34 34 34 34 34
	17			2005 2005 2005 2005 2005 2005 2005 2005
	TOTAL		HISPANIC	2236 2236 2236 105336 105336 11536 11556 116538 116638 116638 116638 116638 116638 116638 116638
	YEAR	<u> </u>	HIS	00000000000000000000000000000000000000

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

21			48875	749	866	439	333	188	375	885 773		29944 30408 30255	923	972 858	637 563	508	588 527	156	976
20			48093	740	719 553	306	140	365	847	664 752		30111 29827 28615	848 903	777 561	489 436	527 516	458 094	079 921	943
19			46969	574	415 156	058 995	114	108	642	641		29755 28065 27791	818 697	476 404	355 444	437	023	858 884	916
18			44933	232	986	816	045	542	383	494		28084 27010 27296	383	302 258	346 344	286 939	930	814 847	933
17			44434	865	762 692	815	813	367	374	558 599	NIC	26944 26795 25360	318	191 278	283	880	733	798 886	847
TOTAL			232029 229560	2161	1750	0688	0452	9771	8622	8233 8426	NON-HISPANIC	144838 142105 139317	3505 3145	2720 2361	2012	1639	0733	9708 9679	919
YEAR	6A	TOTAL	888	96	98	88	88	80	660	1995 1995	WHITE	1980 1981 1982	88	88	88	98	66	66	6

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			244	4731	200	2,5	35	22	4	700	2 5	35	202	97		92	4670	ה הו	54	49	79	8	₫!	7,4	) t	0 1 7 L	0 7	94 94	9
	20			5195 4698	884	۱ <u>۲</u>	1,5	52	0	5	826	4 5	135	16	87		62	4461	† ;	3 3 3	140	78	61	9:	4.	; ;	U L	100	47	93
	19			4687	5354	03	9 6	94	30	7	45	10	35	78	02		5	4392	9:	34	2	6	6	ή:	77	2 9	74	9 6	204	69
AGE				4767 5116	57	34	15	00	8	18	87	֓֞֞֜֜֞֜֞֜֞֜֞֜֞֜֜֞֜֜֞֜֜֜֓֓֓֓֓֜֜֜֜֜֜֝֓֓֓֓֜֜֝֡֓֡֡֡֜֝֓֡֡֜֝֡	טוט ייי	80	15		8	4459	7	5,5	03	5	25	ו ני	5	9 6	70	100	202	8.7
	17		NIC	7	4645	26	3 6	なな	03	73	497	23	† <u>^</u>	02	7	NON-HISPANIC	44	4332	t o	988	83	16	16	٦ <u>ا</u>	\ N	Š	20	0 1	ე ს ე ი	26
	TOTAL		( NON-HISPANIC	459 428	24146	381	, t.	160	142	118	123	0.0	950	973	975	RACES	267	22314	7/7	104	026	013	949	917	158 198	200	せんだって	2,5	70 70 70 70 70 70 70 70 70 70 70 70 70 7	305
	YEAR	6A 	BLACK	98	1982	8	20,50	288	8	8	66	, 0	ን የ	6	66	OTHER	98	1981	9	888	8	8	86	2	98	, (	٠,0 د د	, 6	νο νο	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

			AGE			
YEAR	TAL.	17	18	1	20	21
				;	İ	
<b>6</b> A						
!						
HISPANIC	INIC					
1980	39915	7939	7686	2208	8163	8050
1981	082	t	8141	0	J	n
1982	116	0	7856	ru.	m	ø
1983	139	ထ	7684	m	œ	-
1984	142	ø	8023	~	_	m
1985	127	TU.	7576	ru.	m	М
1986	119	TU.	7899	-	Ç.	4
1987	186	S	7576	4	ഹ	$\sim$
1988	171	•	8270	0	œ	-
1989	191	S.	7891	Φ.	டி	S
1990	150	0	7793	4	N	B
1661	203	0	7531	m	œ.	S
1992	203	9	8053	0	┏-	٥
1993	220	o	8301	n	J	S.
1994	321	-	8019	ø	0	0
1995	529	S.	8843	n	ca.	0

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

[2]			37	~0	ÖÑ	1-1	7	. 0	'n	0	o	40	> ৩	ナナ			10	Ę	ы	9	φ¢	<b>⊃</b> ∢	124 124	9	•	Φ	ø	2	ø	
			176	901	o r	٠,	~ 4	) LO	Ę	D.	9	Фπ	ו ו	חנו									900							
20			17547	615	717	678	591	489	511	572	575	500	֡֜֜֝֜֜֜֜֜֝֓֜֜֜֜֜֓֓֓֜֜֜֜֜֓֓֓֓֜֜֜֜֜֜֓֓֓֓֜֜֜֜֓֓֡֡֓֜֜֜֓֡֡֡֓֜֜֡֡֡֓֡֓֡֡֡֡֜֜֡֡֡֡֡֡	486		24	53	17	67	31	נסי	7 6	7067	38	32	58	13	80	30	
19			15205	579	563	517	434	421	484	484	406	387	ם ה ה	388		44	9	54	16	88	18	ח ל	7468	45	65	22	92	45	92	
18			12975	299	216	180	141	224	221	139	118	082 81	116	145		26	27	7	41	3	200	36	5407	. M	07	85	5	73	Š	
17			12614	217	132	118	134	194	108	085	047	083		127	ISPANIC	17	12	8	72	8	90	ò	5003	63	4	96	29	34	53	
TOTAL		AL	75978	329	7 C	275	008	890	861	841	767	678	9 6	652	ITE NON-HIS	695	369	410	541	646	655	0 5	77675	417	454	331	273	182	157	
YEAR	6 1 1	TOTAL	1980	800	200	8,8	98	2 6	8	66	8	660	0	93	HH	98	8	8	98	8	98	98	1988	8	66	66	66	66	6	

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			1414	16	. 0	0	o∿	100	8	H۵	23	2 1	00		67	43	65	92	מ מ	82	14	83	63	3	900	7 6	46	4881
	20			1445	70	` o :	4	$\circ$	m,	5	60	95	-	ውክ		99	65	8	27	36	2,5	88	68	Řί	7	600	10	70	4839
	19			993 513	C) II	) HI	<u> </u>	7	80	ŋ,	øΘ	TU1	٠ <b>١</b>	m o		77	8	22	86,	16	15	93	02	37	7	95	٠ د	30	5074
AGE	18			446 209	00	, TU	Ŧ	MО	Φ¢	٧	တစ	φ.	ø.	410		90	65	8	27	† 4	89	33	62	90	8	133	15		5146
	17		INIC	205 154	S	- φ	Ó	ЮM	0.	٠,	94	-	0	0 M	NON-HISPANIC	49	47	46	6	ם מ	γœ	86	8	469	32	33	9;	7.7	5184
	TOTAL		<pre>&lt; NON-HISPANIC</pre>	4503 3258	88	86	22	0 7 8 7	19	١٥	119	96	36	23	RACES	966	119	172	150	000	704	617	611	605	909	596	100	520	25124
	YEAR	6E	BLACK	98	800	89	8	88	86	30	0 0 0	6	6	1994	OTHER	98	86	8	86	0 0	999	8	98	98	66	90	<u> </u>	600	1995

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	21
					1	
9						
!						
HISP	HISPANIC					
1980	4863	739	704	991	1195	1234
1001	6612	777	, q	900	1,40	2
1983	4754	803	781	1053	1096	1021
1984	4967	801	847	1018	1150	15
1985	5005	732	848	1098	1120	20
1986	4774	609	763	1075	1177	15
1987	4875	868	929	296	1161	2
1988	4831	834	934	815	1046	20
1989	4749	735	870	1178	883	9
1990	4954	853	692	1115	1271	2
1661	5285	873	006	985	1209	1318
1992	5388	964	923	1172	1072	25
1993	5488	856	1018	1215	1283	Ħ
1994	5944	1047	904	1329	1333	1331
1995	6070	929	1105	1187	1456	1393

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21	·		476	0 10	182	590	424	077	֓֞֜֜֜֜֜֜֜֜֓֓֓֓֓֜֜֜֜֜֓֓֓֓֓֜֜֜֜֓֓֓֡֓֜֜֜֓֓֡֓֜֡֓֡֓֡֓֜֜֡֡֓֡֓֡֡֡֡֡	532	803	660	071	460	74456	i i		369	286	254		0 6	770	464	260	241	354	431	7 1	ος 200	519
	20			498	0 0	324	259	839	518	7 7	576	869	839	238	228	71395	1		274	191	883	39415	707	368	171	152	265	343	285	6	100 100 101 101	524
	19			263	1 6	9639	612	256	034	10	609	577	983	979	895	72325			213	809	850	<b>►</b> ⊔	0 70	072	056	169	247	190	686		450	9
AGE	18			769	100	259	970	715	735	9 0	255	665	668	591	931	70147	•		844	736	655	4	7070	945	059	139	083	592	406	200	400 400 400	24767
	17			76	0 \ 2 \	723	531	517	785	7 10	444	452	379	721	808	70908	9	NIC	743	573	365	98	0 4 4 0	920	190	900	521	343	250	010	544 707	24315
	TOTAL		•	9690	100	7567 8452	7965	6782	6151	7.4.7	6418 6418	6367	5971	5602	5325	359231		NON-HISPANIC	0445	9597	6006	817	7007	6137	5812	5728	5360	4824	4060	7920	2222	124210
	YEAR	6F	TOTAL	86	9	200	8	8	80	2 6	96	8	8	6	99	1994		WHITE	98	8	8	88	9 8	80	98	8	86	6	66	7 (	90	1995

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

																				•		
	21	,		8682 9548	256	151	372	030	973	2 0	891	31		02	88	38	4386 4386 4804	105	70	25	82	95
	20			9523	127	320	119	013	34	877	20	50		86	78 28	800	4678	525	88	027	69	58
	19			9402	178	35	992	940	200	8	90	55		80	924	19	4783	200	60	500	77	9 9
AGE	18			9796	200	943	45	80.4	200	52	90	65		27	79	53	4004	78	89	50,7	47	31
	17		NIC	10596	012	17	242	60	M N	υ Q Q	88	33	NON-HISPANIC	80	99	46	4375	800	450	67	7 K	80
	TOTAL		NON-HISPANIC	50146	373	443	976	907	678	36.0 76.0 76.0	199	245 234	RACES NON	378	279 262	266 275	22321	338	400	414	441	549
	YEAR	6F 	BLACK	1980	98	98	98	800	200	2 0	8	999	OTHER	98	98	88	1985	800	86	600	0.0	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	17	18	19	20	21
ļ						
<b>¦</b>						
HIS	HISPANIC					
1980	130719	24765	24459	26288	27846	27361
ç	2072	5	9	ָ ה	7	9
8	2901	225	471	65	687	864
8	2640	183	308	9	764	780
86	2677	314	286	5	737	880
8	2520	302	401	41	567	830
8	2643	469	402	55	545	673
8	025	567	572	55	684	647
8	3484	607	671	72	682	795
8	3884	689	712	82	862	790
6	4449	832	804	87	963	975
6	4943	925	950	6	011	078
6	5511	980	045	12	123	127
6	6155	197	206	22	276	246
6	6788	301	317	38	378	401
6	304	339	418	6	540	505

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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	21			31646	292	324 383	327	198	365	643	367		23278 24358 23881	271 258	295	133	079 284	334	166 063	090
	20			32394 32876 3176	177	224	036	197	403	216	163 325		23538 22901 21925	158	117	963 973	170	325 068	975	043
	19			31980	109	024 897	894	964	341	114	222		22431 21276 21010	113	928	897 087	146 246	920	919	989
AGE	18			29939	930	801	808	159	013	966	194		20932 20332 20472	981	811	018	186	886	966	211
	17			29673 30042	715	746	903	189	015	145	398 434	INIC	20276 20406 19722	852	803	052 156	936 875	980	964	117
	TOTAL			155632	5284 5284	5122	4970	5661	6140	6114	6350 6728	NON-HISPANIC	110455	0378	9955	0065	519	0428	9992	0421
	YEAR	99 :	TOTAL	1980	88	88	88	88	0.00	66	994	WHITE	1980	88	88	88	86	86	900	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			1433	76	77	85	84	85	9 9	96	19	28	72		7,	2005	35	吕	200	16	96	90 20	10	12	32	25
	20			1734	47	19	7,	<b>5</b> 2	53	֓֝֝֝֝֓֜֝֝֓֓֓֝֝֓֓֓֓֝	200	55	77	68		94	2338	2	딩	99	0	87	25	90	27	22	3 82
	19			1651	50	61	9	38 38	45	8	346	49	55	<del>1</del> დ ტ		30	2026 2068	8	8	88	8	8	96	2,5	22	22	315
AGE	18			1326	51	36	<b>4</b> 5	300	54	3;	55 55	5,	9	33		8	2145	16	ಸ್ಟ	96	3	80	90	24	2.	45	609
	17		/IC	1387	45	47	13	30 48	25	9 5	56	36	36	428 428	NCN-HISPANIC	14	2266	38	2	85	14	14	34	200	47	404	200
	TOTAL		NON-HISPANI	7531	7	32	7	58 65	19	‡ ;	22	57	67	61,0	FACES	012	10780	018	020 050	000	003	050	043	001	131	156	203
	YEAR	99	BLACK	86	86	89	8	86 88	86	ָ קל	5 5 5	66	8	1994 1995	OTHER	86	1981	8	98	88	8	8	88	\$,	99	66	99

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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YEAR	TOTAL	17	18	19	50	51
!						
99						
<b>!</b>						
HISPANIC	22					
1980	_	5863	5676	5597	5179	5203
1981	8	2	5998	20	ຶ	5545
1982	8	8	6011	8	J	6363
1983	22	85	5888	2	LI.	6697
1984	16	96	2990	61	டி	6369
1985	23	35	6110	31	เก	7001
1986	25	92	6556	ç	•	8669
1987	38	8	5945	8	w	7173
1988	20	8	7123	8	<b>F</b> )	7356
1989	2	8	7112	20	vo	7821
1990	2	28	6980	Ç	ບ	7074
1661	8	22	7740	32	w	8403
1992	8	5	7362	6	•	8348
1993	8	33	8154	2	v	8155
1994	41858	7920	8527	3	0	8919
1995	34	24	8032	8	œ.	8465

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			405 455	442	349	155	035	007 960	030	101	837	17519			183	232	110	20931	862	791	920	875	644 575	516
	20			43	332	276	030	011	970 047	144	777	777	40	) 		210	246 134	149	19690	844	862	900	667	500	60 <u>1</u>
	19			499 395	415	179	054	010	105 211	181	777	803	18731	)   		287	199 224	131	18925	851	600	732	665	606	643
AGE	18			467 504	409	129	085	179	295 267	014	700	965	19513	] 		268	313 224	077	19499	997	053	749	692	760	820
	17			567	320	173	233	357	332 079	966	7 6	000	21119		MIC	373	294 152	015	19640	152	875	756	829	900	859
	TOTAL		_	2376	1919	107	0558	0604	0711 0565	0368	2000	415	94228		E NON-HISPANI	1323	1279 0968	283	98685	708	50.1	200	730	416	445
	YEAR	H9 :-	TOTAL	98	88	86	88	စ္တ	98	66	, c	ት ዕ	1994	1	MAITE	98	88	88	1985	800	80	ን <u>የ</u>	9	66	6

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

AGE

YEAR	TOTAL	17	18	19	20	21
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BLACK	NON-HISPANIC	IC				
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OTHER	RACES NON-	NON-HISPANIC				
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			854	808 808 805	787	627 653	546 655	655 783	769 723	706
	20			777	802 776	765 613	644 540	652 653	783	725	676 715
	19			771	787 765	919 944	542 658	661 792	785 741	726 691	734 790
AGE	18			785 806	778 616	652 544	666 670	808 801	759	709	811 917
	17			812	95	50	~-	17	TU (VI	1/W	40
	TOTAL		HISPANIC	3999	88	37	333	47	74	22	86
	YEAR	# !	HISF	1980							

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

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	21			45976	920	077	453 525	אנ ה ה ה	967	893	821	987	186	190	SI Si	776 686	)		313	473	651	988 989	100	635	371	348	321	447	636	2 5	747	29922
-	20			47398	99	278	312	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֡֓֓֡֓֡	738	699	834	031	033	999	651	544 776			371	525	478	27	200	270	248	222	347	532	472	120	200	31088
	19			47625	160	120	842	7 6	205	665	861	861	665	469	285	618			449	365	615	747		138	115	239	422	362	023	000	910	30073
AGE	18			45958	898	619	392		463	629	655	295	271	195	428	435 484			306	467	503	245			113	293	234	901	774	2 1	000	30178
	17			47581	469	244	184	100	524	518	159	139	990	300	311	562 567	Š	INIC	403	398	150	918	7 0 0	200	208	149	819	669	637	300	835	30354
	TOTAL			3453	4446	4339		4949	3196	3406	3331	3314	3057	2820	2573	2938 3335		: NON-HISPANIC	6845	7229	7380	7137	0740	6000	6056	6253	6144	5943	5543	05.15	4759	151615
	YEAR	19	TOTAL	80	8 2	8	1984	0 0	96	98	8	6	8	66	6	60	,	WHITE	98	98	8	86	0 0	0 0	8,0	8	98	66	66	5	600	1995

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			2371	200	61	29	222	36	22	2	50	φ.c	9 6	212		60	50	39	46	3	2491 2284	24	404	23	22	33	9	Ďί M	i t	3
	20			2499 2654	44	12	48	449	18	17	46	#	16	2 5	200		42	3	38	2	5	2215 246	9 16	17	16	5	33	31	36	, io	ŝ
	19			2598 2184	48	33	43	22	13	41	38	11	30	4 6	10 K		26	32	27	M.	7	2309 2277	; ^	12	2	34	59	4	23	3;	ī
AGE				2145 2349	45	282	15	200	29	58	86	17	5	4 ,	260		28	22	5	10	25	2240 2089	3 8	188	30	23	38	2	56	3;	9
	17		NIC	2306	18	32	8	36	18	16	60	93	96	9 6	26	NON-HISPANIC	8	23	9	19	9	2042 2042	אַכ	25	18	33	16	21	27	8	77
	1 📙 1		<pre>&lt; NON-HISPANIC</pre>	11919	212	202	181	126	116	660	114	117	101		052	RACES	125	159	139	143	136	11297	֡֝֜֝֡֜֝֓֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֡֓֓֓֡֓֓֡֓֓֡֓֡֓֡֡֓֡	113	110	140	153	191	169	902	194
	YEAR	19	BLACK	00	1982	8 8	8	88	8	98	99	8	660	<u>۱</u>	66	OTHER	98	8	8	98	8	1985	9 0	80	98	8	6	6	660	66	6

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

AGE

YEAR	TOTAL	17	18	19	20	21
19						
<del>!</del>						
HISPANIC	ANIC					
1980	42911	6506	8461	8273	8754	8374
1981	45394	8781	9456	9036	8825	9356
1982	47147	8943	9142	10003	94 96	9383
1983	48628	8863	9370	9750	10531	5
1984	49216	8625	9301	1001	10277	6
1985	49175	8604	9107	10019	10640	10805
1986	49373	9004	8999	9732	10546	2
1987	49045	8805	6386	9608	10243	8
1988	49236	9248	9181	10013	10113	90
1989	49770	9298	9648	9265	10525	9
1990	51164	0266	9720	10266	10254	60
	52434	10190	10412	10379	10784	8
1992	53971	10092	10640	11102	10919	2
	55563	10667	10513	11342	11668	13
1994	57841	11518	11103	11179	11908	2
1995	59243	11400	11961	11782	11723	12377

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			30740 29226	155	158	818	671	200 909 909	209	842	890	667	676		789	568	† †	914	27017	900	404	312	445	558	601	373	372
	20			28336 30734	194	998	650	940	546 703	841	891	669 672	6 2 4	813		500	692	9	841	53	0 1	200	436	553	009	373	349	25351
	19				133	816	699	620	/35 874	930	711	719 777	26.7	951		751	844	220	708 556	23920	41.5 4 2 3 4	265 464	585	636	415	394	425	9 4
AGE	18			31603	001	688	640	758	404 968	752	767	787 925	֝֝֞֝֝֞֝֝֞֝֝֞֝֝֞֝֓֞֝֞֝֞֝֓֞֝֓֞֝֡֓֞֝֞֝֓֡֝֞֝֡֡֝	216		841	807	26.0	581	43	200	619	674	459	443	480	646	יון ה
	17			31149	85	744	608	196	031 820	840	866	900	707	300	NIC	816	702	200	481 493	. WI	140	738	528	517	560	729	791	29648
	TOTAL			523 528	153408	4406	3589	3661	3928 3972	4074	4082	4076	4567	4958	E NON-HISPANIC	3699	3692	7295	3527	246	700	2537	2537	2611	2577	2580	2586	17
	YEAR	31	TOTAL	98	1982	800	80	86	98	6	9	660	0	66	WHITE	õ	86	Š	88	8	9 6	90	8	99	66	99	66	1995

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			0 P	MN	10	24	· ru a	HO	· /~ ~	312		1067	0 6	18	140	100	200	Š	9	00	13
	20			919	N	OM	NIN	0	101	. O M	202 205 205		1187	9 1	200	98	200	44	22	9	35	00
	19			MO	10	NM	44	00	2 / 4	100	179		1028	0 0	32	90	228	000	36	38	22	26
AGE	18			6.0	M 4	800	യഗ	MK	9 <b>00</b> 00	PM (	142		1259	32	75	122	15	325	14	58	32	36
	17		ZIC	90	ଧାର୍	<b>~</b> ~ ~ ~	ณ์อ	, Lik	900	ด้อเค	145 166	NON-HISPANIC	1138	61	12	18	15	127	27	8	32	34
j	TOTAL		BLACK NON-HISPANIC	94 78	53	28	23	181	13,	188	1023	RACES	5679 5929	79	619	63	170	607	03	94	27	12
	YEAR	31	BLACK	98	88	88	88	88	268	80	1995	OTHER	1980	86	88	88	88	86	99	66	66	66

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

YEAR	TOTAL	0TAL 17	18	19	20	21
31						
HISP	HISPANIC					
-00	- 9-	מונע	53	40	56 56	37
ውው	യം	OL IN	53	യഥ	72	<b>66</b>
$\circ$	· — «	SIL	35	ຸດທະ	25	55
• 0-0	900	m	35,	101	14,	. 60 A
, O O	<b>`</b> O'	74	74	าพง	34.	101
1990	7720	1624	1624	1511	1516	1445
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00	00	mα	565	พจ	57	59

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			64720	335	277	971	) i	330	226	218	387	597	633	140	939	4/6		567	752	627	314	918	075 731	520	470	344	487	632	160	700	28937
	20			65430	075	761	654	† r	1,4 068	062	230	437	471	987	892	830	953		629	506	185	953	ָ מְנָאָ מָנְאָ	654 654	374	253	394	537	555	707	717	29318
	19			64391	550	428	168	7 0	885	052	258	288	811	723	665	792	752		425	056	825	783	τατ 1 τ	314 265	150	290	431	744	200	יני פני פני	7 7 7 X	28288
AGE	18			57071	78.0	907	721	2	834	039	964	592	513	460	593	560	801		966	670	630	323	150	133	163	303	316	881	713	929	748	28476
	17			51896	747	534	470	בי היי	887	908	440	367	316	454	427	669	727	SPANIC	602	516	218	035	110	937 975	270	225	794	635	553	6/5	665 780	27771
	TOTAL			303508	2000	6069	5986	5455	5006	5289	5211	5073	4710	4258	3719	3892	4207	NON-HI	1221	0502	9488	8411	7660	7089	4424	6542	6282	5988	5457	4879	4243	142790
	YEAR	6K	TOTAL	80	0 K	9,0	1984	20	90	8,6	8	6	8	6	6	66	6	WHITE	86	8	8	98	8	860	Š	8	8	8	66	66	6 6 6	1995

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1966)

	21			14	84	32	20	465 455	21	24	27	36	31	2367 2146			54	26 89	68	8	2710	8	52	3,5	64	52	37	404
	20			75	58	9	9	39	2	2	200	20	32	2115 2466			69	808	75	61	2616 2747	. 45	82	32	12	29	M:	16
	19			- 60-4	·ΦĽ	ותונ	<b>'</b>	m m	~	0	40	1 C	10	2413 2213			26	54	53	53	2688 2408	8	\$	34	23	17	90	07
AGE	18			443	404	200	5	900	96	8	27	70	28	2096 2086	:		50	69	48	Ş	2376	8	4	No.	7	31	800	200
	17		NIC	42	29	12	6	<b>01</b> 89	97	8	96	50	25	2020 2243		NON-HISPANIC	58	41	54	30	2720	36	25	25	25	83	<u>٥</u> ٠	20
	TOTAL		NON-HISPANIC	908 756	573	203	164	123 075	055	061	069	200	103	11011		RACES	308	317	299	291	13110	427	464	578	670	614	584	614
	YEAR	¥	BLACK	88	86	86	8	98	8	8	90	0	9,	1994		OTHER	8	88	8	8	1985	8	86	88	3,	6	86	200

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

AGE

YEAR	TOTAL	17	18	19	20	21
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HISF	HISPANIC					
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1982	60217 58608	10479	10664	12014	12717	14343
·O	830	036	90	17	202	324
Ō	890	108	60	17	250	263
σ	997	131	15	2	233	302
σ	080	147	18	23	230	284
o	197	160	13	25	301	281
o	288	130	2	27	321	354
O.	397	218	2	88	334	373
ᢐ	523	250	27	26	352	386
0	668	274	30	35	326	405
O	787	262	32	39	454	380
Φ	007	345	31	41	460	480
σ	198	16	39	33	477	516

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

	21			186	133	38736	608	439	368	535	660	603	7 6	121		459	616	7 1 2	366	33044	968	853	878	149	079	757	554
	20			00	848	769	376	314	334	628	574	244	700	206		548	561	2 6	271	30803	814	847	972 797	040	740	572	645
	19			40616	822	486	249	280	455	538	209	088	0 0	172		533	338	7 14 16 16 16 16 16 16 16 16 16 16 16 16 16	051	28723	818	952	109	727	562	536	626
AGE	18			37604	658 288	96,	163	351	065	115	994	983	7 0	264		299	307	3 6	822	27082	206	064	002	300	510	614	788
	17			<b>F</b> 7	379	686	311	454	411	200	960	080	0 0	240	NIC	294	239	9 6	704	27377	054	995	678	ק קרק קרק	620	617	754
	TOTAL		_	9689	8842	174158	6000	6841	7061	6782	6388	5999	100	6004	E NON-HISPANI	71 34	7063	7777	5217	147029	4563	4713	4642	1001	3512	3099	3368
	YEAR	19	TOTAL	98	88	1984	80	8	868	00	9,	86	, (	ን ዕ	WHITE	ä	86	0 6	90	1985	8	98	86	, o	9,	66	9 7

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

; ; ; ;	21			1853 2068	66	519	72	450	125	58	73	56	9	45 45 45		23	85	8	83	8	1921	96	7,6	92	2	8	2:	200	٤
] ] ] ] ]	20			2020	50	,89	37	546	54	63	522	38	<b>6</b> 8	50		81	97	80	75	86	1755	95	87	07	2	90	0	200	N
	19			1627	50	8	40	554	57	2	243	55	53	55		95	7	7	8	68	1580	0 1	90	8	6	94	8	15	7
AGE	18			1419	670	22	6	しゅ	12	9	91	60	5	SO O		72	65	74	19	2	1567	88	89	25	87	85	8	Z;	5
	17		PANIC	サセ	84	· M	TJ.	<b>√</b> √	M	~	920	9	9	40	NON-HISPANIC	64	68	55	45	20	1599	9	85	8	86	Ö	9	46	ŝ
1	TOTAL		LACK NON-HISPANIC	35	74	54	46	50	8	63	284	44	53	6849 6812	RACES	35	8	8	46	37	8422	t t	3,5	g 9	988	007	023	90	035
	YEAR	19	BLA	98	86	80	8	88	8	98	999	3	66	1994	OTHER	98	Š	9,8	98	8	1985	9 6	96	98	66	66	6	86	Ö

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON DECEMBER 31,1986)

TOTAL
411
27
14
21.5
121
113
1595
19
77
19

## Methodology and Data Sets

#### A. Data Sets

The following data sets were used in the construction of the projections.

#### 1. National-level

- a. Hispanic males aged 17, 18, 19, 20, and 21 as a proportion of all such U.S. males for July 1, 1981 to July 1, 1995. The Hispanic data are from Series P-25, No. 995, and the total U.S. data are from the Bureau's current estimates and projections (Series P-25, No. 952; and No. 985).
- b. Hispanic males aged 0, 1,..., 21 as a proportion of all such U.S. males for April 1, 1980. These statistics are from the modified race-modified Spanish Origin 1980 Census file. They are not published.

#### 2. State-Level

a. Population projections for Total, White, Black, and other race males aged 17, 18, 19, 20, 21 for 1981 to 1995. Each state's total population for 1981 to 1988 was also used. These state projections are consistent with the state estimates for 1985. They will not be published by the Census bureau until Fall, 1987. These projections use the most sophisticated demographic methods available. Questions about them should be directed to Signe Wetrogan on 301-763-5964.

## 3. County-Level

- a. Estimates and projections for males aged 17, 18, 19, 20, and 21 (and total 17 to 21) for each battalion in the United States for July 1, 1981 to July 1, 1995. These are the product provided ARI in November, 1986.
- b. Males aged 0, 1,..., 21 by modified race and modified Spanish-origin for each U.S. county on April 1, 1980. This file is not published.

#### B. Methodology

All of the products for this contract are based upon the forthcoming annual state population projections. These state projections use the cohort-component method but incorporate state variations in fertility and mortality as well as multi-regional techniques to project migration flows. The multi-regional approach uses state-to-state migration flows rather than the more common net migration, or gross in and out migration procedures.

The post-1980 Census population of males with race/ethnicity Y who are aged X in a portion of a state in a specified battalion was assumed to be related to:

- a. The 1980 population of that cohort of males in the state portion of the battalion;
- b. The relationship between the number of males aged X with race Y in that state, and the total size of that cohort in 1980 in that state:
- c. The projected share of the total state population which was in the projected portion of the state in the specified battalion;
- d. In 1980, the share of the total state population which was in that portion of the state in the specified battalion.
- e. The relationship between the number of males aged X with race Y in the state in 1980; and the size of group Y at age X + N in year 1980 + N in the state.
- f. The relationship between the number of Hispanic males aged X in the U.S. in 1980; and the size of that group at age X + N in year 1980 + N in the U.S.

The final projected figures for each battalion were then derived by aggregation of the portions of several states in a specified battalion. The 1980 race/ethnic data enabled us to generate Non-Hispanic White, Black, and other races as distinct groups from the Hispanic population. From 1981 to 1995, the Non-Hispanic groups were assumed to follow the patterns of all members of a race--whether Hispanic or not.

# **Manpower and Personnel Policy Research Group** Working Paper MPPRG 88-10

PROJECTIONS OF THE MALE POPULATION, BY RACE AND HISPANIC ORIGIN: 1980 TO 2000

U.S. BUREAU OF THE CENSUS

**MARCH 1988** 

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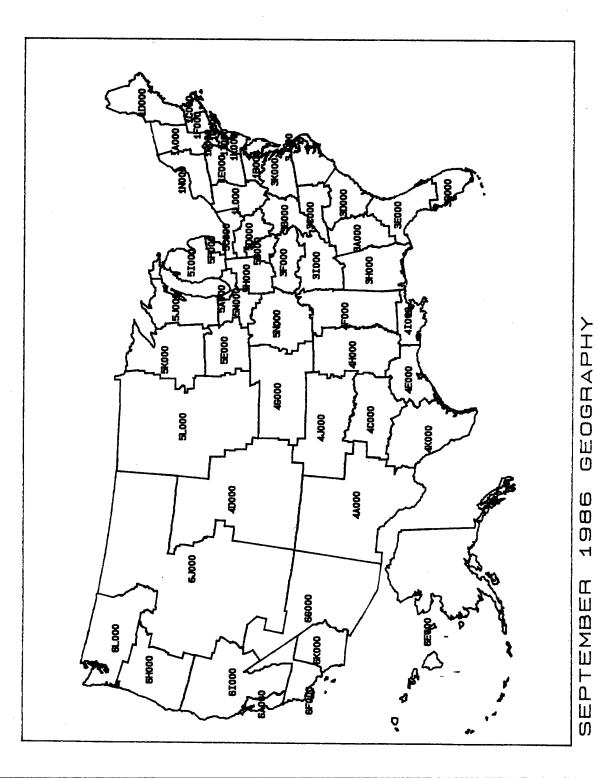
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Population Projections Branch Population Division U.S. Bureau of the Census Washington, D.C. 20233



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#### I. TOTAL POPULATION TRENDS

Young American males aged 17 to 21 will increase by 100,000 between 1987 and 2000. This is a sharp contrast to the decline of 1.5 million their group experienced from 1980 to 1987.

Only one battalion increased between 1980 and 1987.

In the immediate future, however (between 1987 to 1990) twothirds of the battalions are projected to decline.

Between 1987 to 1990 battalions with the greatest declines will be concentrated in the Midwest and the Northeast above the Potomac.

After 1987 battalions with the greatest increase will be mostly in the West.

In 2000, the largest battalions will be mostly scattered throughout the Sunbelt and Mid-Atlantic coastal states.

#### TOTAL POPULATION TRENDS

Overview: The number of young American males will increase by nearly 100,000 between 1987 and 2000 (Table 1). Most of the rapid decline occurred in the past 7 years. Half of the 55 battalions will have fewer persons in 2000 than in 1987 (Table 4). The fastest growing battalions — those with more males in 2000 than in 1980 — will be mostly in the Sunbelt states (Table 4, Figures Z, AA and BB). In 1987 the largest battalions are in California, Texas, Florida and scattered along the Northeast coast (Figure D). By 2000, battalions with the greatest number of males are mostly scattered throughout the Sunbelt, Mid-Atlantic coastal states, and California (Figure E).

1980 to 1987: The total population declined 1.5 million or more than 14 percent (Table 1). Only one battalion had more males in 1987 than in 1980 (Table 4). This was 3E (South Georgia and North Florida). Nearly two-thirds of the 55 battalions declined by 13 percent or more (Table 4, Figure Z). The areas which experienced the greatest losses are concentrated in the Midwest and the area surrounding the Great Lakes (Figure Z, Table 4).

1987 to 1990: The total population is projected to decline 160,000 or 1.8 percent (Table 1, Figure AA). Only one-third of the battalions will increase. These are found in the Sunbelt east of the Mississippi River, California, Texas, and the Western Slope of the Rockies from Montana to Arizona (Figure AA). Two-thirds of the 55 battalions, on the other hand, are projected to decline (Table 4, Figure AA). The areas with the greatest declines are concentrated in the Midwest and the Northeast above the Potomac (Figure AA).

1990 to 2000: During this time the total population of battalions will grow by 260,000 or 3 percent (Table 1, Figure AB). More than half of the battalions will grow. Twenty-six battalions will experience population declines. These battalions are found primarily in the Midwest and Northeast. Those which will experience the largest declines of more than 7 percent are found in the Northeast clustered around the Great Lakes (Figure AB). The battalions showing the greatest increases are clustered in the West and Southwest regions plus Georgia and Florida.

## II. WHITE NON-HISPANIC POPULATION TRENDS

Most of the declines among young males of all races during 1980 to 2000 will be due to the rapid decline in the number of young white males.

Young White males aged 17 to 21 will decline by 400,000 between 1987 and 2000. This follows a decline of 1.5 million or 18 percent between 1980 and 1987.

Thirteen battalions will experience declines of 20,000 or more during the 1987 to 2000 period.

In the immediate future (between 1987 and 1990), young White males in more than a third of the battalions will decline by 5 percent.

In the future (between 1990 and 2000) the White population of battalions will decrease by 160,000 or 3 percent.

The greatest declines in the future will occur in the Northeast.

The most rapid increases in the distant future (after 1990) will occur in the West.

The battalions with the largest proportions of White males are concentrated in the Snowbelt.

#### WHITE NON-HISPANIC POPULATION TRENDS

Overview: These young males will be the only group which is smaller in 2000 than it was in 1987 (Tables 1). It will decline by 418,000 or 6 percent between 1987 and 2000 (Table 1). Thirty-four battalions will have at least 20 percent fewer Whites in 2000 than in 1980 (Table 5). The only battalions with more White males in 2000 than in 1980 are found in Florida, Georgia and Texas (Table 5). The White share of all young men will fall from 74 percent in 1987 to 68 percent in 2000 (Table 10A). The battalions with the largest proportions of White males are concentrated in the upper Midwest and along the Appalachian Mountains (Figures P and Q, Table 10A).

1980 to 1987: The White population declined 1.5 million or more than 18 percent (Table 5). No battalions had more White males in 1987 than in 1980 (Figure AC). Thirty-six of the 55 battalions declined by 17 percent or more (Table 5, Figure AC). The areas which experienced the greatest losses are concentrated in Southern California, the Eastern Slope of the Rockies, New Mexico, Southwest Texas, the Midwest, and the area surrounding the Great Lakes (Figure AC, Table 5).

1987 to 1990: The White population is projected to decline 250,000 or 4 percent (Table 5, Figure AD). The battalions which will increase in size are found in Georgia, North Florida, the Carolinas, Southeast Texas, and the Western Slope of the Rockies from Montana to Arizona (Figure AD). All of these are projected to grow less than 6 percent (Table 5). Nineteen of the 55 battalions, on the other hand, are projected to decline by more than 6 percent (Table 5, Figure AD). With the notable exceptions of Southern California, New Mexico and West Texas; the areas with such declines are confined to the Midwest and the Northeast above the Potomac (Figure AD). The battalions with the greatest proportions of White males are found in the upper Midwest and along the Appalachian Mountains (Figure P). Scarcely any such battalions exist in the Sunbelt states.

1990 to 2000: During this time the White population of battalions will fall by 160,000 or 2.6 percent (Table 1, Figure AE). Twenty-two battalions will lose 5 percent or more of their white males. These battalions are found primarily in the Midwest and Northeast. Ten battalions will experience population gains of 5 percent or more. They are found in Northeast Texas, Georgia and North Florida, Alaska and Hawaii, and the Western Slope of the Rockies from Montana to Arizona (Figure AE).

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#### III. MINORITY POPULATION TRENDS

The minority population will increase by a half million (or 22 percent) between 1987 and 2000.

Fourteen battalions will increase by 10,000 or more during the 1987 to 2000 period.

In the past (between 1980 and 1987) the minority population of the U.S. increased less than 1 percent.

Most of the battalions that will lose minority population are location east of the Mississippi.

Between 1990 and 2000 the minority population of battalions in the Rockies (extending from California to South Texas) will grow by 25 percent or more.

Battalions which will continue to have the largest minority populations are located mostly in the Sunbelt or scattered along the Mid-Atlantic Coast.

#### MINORITY POPULATION TRENDS

Overview: While the U.S. population of White males aged 17 to 21 will decline about 1.9 million from 1980 to 2000, the comparable minority population will increase by 530,000 (Table 1). Forty-three of the 55 battalions will have a larger minority population in 2000 than they had in 1980 (Table 6). The percentage of young men who are members of the minority group will climb from 22 percent in 1980 to 32 percent in 2000 (Table 10A). The battalions with a large percentage of minorities are concentrated along the Mid-Atlantic Seaboard, in the Sunbelt, Alaska and Hawaii, and Chicago (Figures R and S).

1980 to 1987: The minority population of the U.S. increased less than 1 percent during this period. However, 11 battalions declined by more than 9 percent (Table 6, Figure AF). These were typically battalions concentrated to the east of the Mississippi River. Thirty battalions actually experienced growth in their minority population (Table 6, Figure AF). Though scattered across the U.S., these battalions tended to be found in the Northwest, Southwest, in New England and Florida or along the Great Lakes borders (Figure AF). Overall, only 4 battalions had a 1987 population of minorities which was more than 5,000 different from the 1980 level (Table 6).

1987 to 1990: Only 13 battalion are expected to lose a proportion of its minority population during this period (Figure AG). Aside from Arkansas and Louisiana, the other battalions which will experience declines are found in New England and the Mid-Atlantic states (Figure AG). Those battalions which will see their minority populations grow by more than 5 percent are concentrated in Maine, the Northwest, Southwest, and scattered in the East North Central and South Atlantic states from Michigan to North Florida (Figure AG). Even with these changes, only 6 battalions will have a 1990 population of minorities which was more than 5,000 different from the 1987 level (Table 6).

1990 to 2000: The number of battalions that decline in the minority population is again trivial (Table 6). Only 3 battalions have a 2000 minority population which is less than their 1990 levels (Table 6). However, Figure AH clearly shows an area of the country in which minority population will increase by more than 9 percent. This area which includes most of the region west of the Mississippi River and in Maine, Georgia, Florida, Virginia, and Delaware consists of three-fifths of all battalions (Figure AH).

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#### IV. BLACK NON-HISPANIC POPULATION TRENDS

The Black population of recruitment-age males will grow by 11 percent (132,000) between 1987 and 2000.

Nine battalions will account for 76,000 of the total growth of 132,000 from 1987 to 2000.

Young Black men declined by 100,000 or 8 percent during the 1980 to 1987 period.

The trend of decline during the early 1980's will reverse in the immediate future, as the number of young Black males will increase by 16,000 or 1 percent between 1987 and 1990.

During the 1990 to 2000 period most of the rapid growth will occur west of the Mississippi.

The battalions with the largest proportions of Black males are concentrated in the Southeast and scattered throughout the Northeast.

#### BLACK NON-HISPANIC POPULATION TRENDS

The Black population of recruitment-age males will rise 132,000 between 1987 and 2000 (Table 7). By 2000, only half of the battalions will have population gains over the 1980 level. The percentage of recruitment-age men who are Black will still rise from 13 percent in 1980 to 15 percent in 2000 (Table 10B). This occurs because of the large declines in the White population (Table 1). The areas with a high percentage of Blacks include Chicago, Detroit, and the entire Atlantic and Gulf Coast region from New York City around to Houston (Figures T and U). comprise a small portion of the population in the New England, West, Southwest, Mountain, and the Northern Great Plains states (Figures T and U). Blacks will be the largest minority in nearly every area east of the Mississippi except for Maine, Eastern Pennsylvania, New York City and South Florida (Table 10B). of the Mississippi, they are the largest minority only in Iowa, most of the West, and the North Central states as far south as North Texas (Table 10B).

1980 to 1987: The Black population declined 100,000 or 8 percent during this period (Table 7). Only 6 battalions (6H, 1N, 1K, 5B, 3I, and 1G) lost more than 5,000 Black men in the 17 to 21 age group (Table 7), while no battalion gained more than 2,000. The 8 battalions which gained in Black population were located in Massachusetts, Connecticut, Florida, New York City and around the Great Lakes. Twenty-two battalions which decreased 11 percent or more were mostly located West of the Rockies, in the Appalachian Mountains from West Virginia around to the west of the Ozark Plateau, in Maine, Alaska and Hawaii (Figure AI).

1987 to 1990: The Black population will increase by 16,000 or 1 percent during this period (Table 7). Only 7 battalions will gain or lose more than 2,000 young Black men during this time (battalions 1C, 1E, 6H, 5A, 1F, 3J, and 5B; Table 7). Eleven battalions which will have the greatest gains in Black population are located in the Southwest, Michigan, Alaska, Hawaii, and Tennessee, while the 11 with the greatest losses are in the Northeast (Figure AJ).

1990 to 2000: From 1990 to 2000, the young Black male population of the United States is projected to increase 116,000 or 10 percent (Table 1). All except 5 battalions will increase in population during this period. Most of the rapid growth will be concentrated west of the Mississippi River, and in Florida, Georgia, Maryland, Delaware, and Maine. Population losses or slow growth will be mostly among the West Appalachian and Great Lakes states. Only 9 battalions will gain more than 5,000 Black men in the 17 to 21 age group (Table 7).

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## V. HISPANIC POPULATION TRENDS

Young Hispanic males will grow by 231,000 or 28 percent during the 1987 to 2000 period.

Eleven battalions will account for nearly 90 percent of the growth during the 1987-2000 period.

The share of all young men who are Hispanic will increase from 8 percent in 1980 to 12 percent by 2000.

These young males will grow 42,000 or 5 percent between 1987 and 1990.

Between 1990 and 2000 the Hispanic population will rapidly increase by 189,000 or 22 percent.

During the 1990 to 2000 period most of the rapid growth will occur west of the Mississippi and along the Atlantic and Gulf Coast from Delaware to Alabama.

Most of the battalions with the largest proportions of Hispanics are located in the Southwest.

#### HISPANIC POPULATION TRENDS

Overview: The Hispanic population of young men in the United States will grow steadily from 1980 to 2000 (Table 1). It will grow by 270,000 or 35 percent during this time. Only 6 of the 55 battalions will contain fewer Hispanics in 2000 (Table 8). Most of the Hispanic growth is projected to occur in the Southwest or Western United States (Table 8). The share of all young men who are Hispanic increases from 7.5 percent in 1980 to 12 percent by 2000 (Table 10B). In 1987, Hispanics represent over 14 percent of the population of the battalions in California, Nevada, Colorado, New Mexico, Arizona, Southwest Texas, and New York City (Figure V). By 2000, Hispanics in these battalions (with the exception of Colorado) will represent over 20 percent of population in these areas (Table W). Aside from the New York City, Chicago, and South Florida areas; Hispanics make up only a small share of the population east of the Mississippi (Figure V).

1980 to 1987: The Hispanic population of young men in the United States grew by 43,000 or 5.6 percent from 1980 to 1987 (Table 1). The 9 battalions that will decline by more than 5 percent during this period are in the Midwest. The 10 battalions that will increase by more than 10 percent are in South Texas, Arizona and Coastal states from Virginia around to Alabama (Figure AL). Only 9 battalions gained more than 2,500 Hispanic males during this time (Table 8).

1987 to 1990: The population of young Hispanic males in the United States will grow 42,000 or 5.2 percent during this period (Table 1). Still, 15 of the 55 battalions will lose Hispanic males (Table 8). These battalions tend to be scattered across the Snowbelt in the Northeast (Figure AM). Only 8 battalions will add more than 10 percent to the Hispanic population in the 1987 to 1990 period, but these battalions are also scattered across the country. Eight battalions will gain more than 2,500 Hispanics (Table 8). These are found in the Northwest Rockies, South Texas, the Carolina's and Georgia. No battalion will lose 2,500 Hispanics.

1990 to 2000: The population of young Hispanics in the United States is projected to grow by 189,000 or 22 percent. Three battalions, however, will experience losses (Table 1). Those with losses or the least amount of increase are found in the Northeast. Most battalions which will experience the greatest percentage increases are in Virginia, Florida, the Rockies extending from California to South Texas (Figure AN). The 14 battalions which will add more than 2,500 Hispanics are scattered throughout the United States (Table 8). No battalion will lose 2,500 Hispanics.

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#### VI. OTHER RACES NON-HISPANIC POPULATION TRENDS

The population of other races males of recruitment-age is very small; however it will grow by 50 percent (150,000) between 1987 and 2000. Its absolute growth will be greater than that of Blacks, even though they are currently only one-quarter the size of the Black population.

Just 6 battalions will account for nearly half of the growth during the 1987 to 2000 period.

Among all young men the other races will increase from 2 percent of the total in 1980 to 5 percent by 2000.

In the past (between 1980 and 1987), the other races population increased by 70,000 or 31 percent.

In the future no battalion will lose population.

Battalions that grew rapidly are mostly located in the Eastern half of the U.S. plus Texas, California, and Wisconsin during the 1987 and 1990 period.

#### OTHER RACES NON-HISPANIC POPULATION TRENDS

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Overview: The population of other races males of recruitment-age in the United States is very small (Tables 1 and 10B). The region west of the Mississippi River and scattered along the Atlanta seaboard from Boston to Raleigh contain battalions with more than 4,000 young males of other races (Table 9 and Figure N). Between 1980 and 2000, this group will grow by 97 percent with all battalions showing an increase in the numbers of young males of other races (Table 9). Among all young males in 1980, the other races comprise only 2.2 percent of the population. By 2000, the percentage will increase to 5.1 percent. In all the battalions located in the west, the other races population will comprise more than 6 percent of the total battalion population.

1980 to 1987: The other races population increased by 31 percent or 70,000 persons during this period (Table 9). Twenty-two battalions gained more than 1,000 persons. However, the greatest percentage change occurred in Wisconsin, Georgia, Florida, Southeast Texas, and the Mid-Atlantic coastal states from Massachusetts to Virginia.

1987 to 1990: The other races population is projected to grow 11.5 percent or 34,000 (Table 1). No battalion is projected to lose population (Figure AP). Those battalions that will have the largest percentage change are concentrated in the Eastern half of the United States plus Texas, California, and Wisconsin. Seven battalions will gain more than 1,000 other races males.

1990 to 2000: The population of young other races males will grow by 120,000 or 35.5 percent. No battalion will lose population. More than half of the battalions will grow by more than 1,000 persons. These battalions are scattered across the United States.

## Methodology and Data Sets

#### A. Data Sets

The following data sets were used in the construction of the projections.

### 1. National-level

- a. Hispanic males 17, 18, 19, 20, and 21 as a proportion of all such U.S. males for April 1, 1980. These statistics are from the modified race-modified Spanish Origin 1980 Census file. They are not published.
- b. Hispanic males aged 17, 18, 19, 20, and 21 as a proportion of all such U.S. males for July 1, 1987 to July 1, 2000. The Hispanic data are from Series P-25, No. 995, and the total U.S. data are from Series P-25, No. 952.

#### State-Level

a. Population projections for total, White, Black, and other race males aged 17, 18, 19, 20, and 21 for 1987 to 2000 were also used. These projections are consistent with the state estimates for July 1, 1986 and the projections of the population of states in Series P-25, No. 1017 (forthcoming).

#### 3. County-Level

- a. All males aged 17, 18, 19, 20, and 21 by modified race and modified Spanish-origin for each U.S. county on April 1, 1980. This file is not published.
- b. The total population for each U.S. county on April 1, 1980 and July 1, 1986 was used. These data are not published.
- c. The institutional population for males aged 17, 18, 19, 20, and 21 by race/ethnicity for each U.S. county on April 1, 1980 was used. The detailed tabulation of these data was done for this project and is not published in detail.

### B. Methodology

This report contains population projections of the United States (a) army battalions and counties over 100,000 population for males aged 17 to 21 by race/ethnicity for April 1, 1980 and July 1, 1987 to July 1, 2000; and (b) counties for males in the age group 17 to 21 for April 1, 1980 and July 1, 1987 to July 1, 2000 using the primary set of information identified above. Figures are for the noninstitutional population and excludes those in the military and institutions (i.e., juvenile institutions, prisons, nursing homes, and physical and mental hospitals, etc.). Although the age, race/ethnic detail was projected at the county level, for the majority of counties, the data are not robust enough to permit detailed classifications and have been aggregated to larger levels of geography (i.e. battalions) or larger demographic groups. The detailed age and race/ethnic county figures for males projected from July 1, 1987 to 2000 were obtained as follows:

- 1. As a first step, detailed annual projections of the population of states by single years of age, sex and race were prepared. These projections are prepared using the cohort component method whereby each component of population change births, deaths, domestic in-migration, domestic out-migration and net immigration from abroad are projected separately for each birth cohort. The method also allows for the aging over time of the differential size of cohorts. Although this basic framework is the same as in past projections, these projections represent a major advance in our state population projections methodology. The major innovations include:
- a. The projection of annual population by single years of age instead of the projections by five-year age groups for every fifth year.
- b. The use of state-to-state migration flows rather than net migration, or gross in-and out-migration.
- c. The tying of migration projections to administrative data to provide more recent information as well as the possibility of updating the migration data during the intercensal period.
- d. A time series analysis of recent annual trends in migration streams to add a dynamic element to our migration projections, rather than the past practice of holding migration rates constant.
- e. The use of state differentials in survival rates based on the 1980 decennial life tables.
- f. The use of state differentials in the timing patterns of fertility.

The cohort-component method is based on the traditional demographic accounting system:

# $P_1 = P_O + B - D + DIM - DOM + IIM - IOM$

#### where:

P, = population at the end of the period

 $P_{\mathcal{O}}$  = population at the beginning of the period

B = births during the period
D = deaths during the period

DIM = domestic in-migration during the period

DOM = domestic out-migration during the period

IIM = international in-migration during the period

IOM - international out-migration during the period

In order to generate population projections with this model, we need separate data for each of these components. The assumptions and procedures by which these data are generated by single year of age, sex, and race are described in an appendix to this report. In general, the assumptions concerning the future levels of fertility, mortality, and net immigration are consistent with the assumptions developed for the national population projections to be published in <u>Current Population Reports</u>, Series P-25, No. 1018.

Once the data for each of the components have been developed, it is a relatively straightforward process to apply the cohort-component method and produce the projections. For each projection year, the base population for each state is disaggregated into the 3 racial categories - White, Black, Other Races - by sex and single years of age, age 0 to 85 and over. The next step is to survive each age-sex-race group forward 1 year using the pertinent survival rate. The internal redistribution of the population is accomplished by applying the appropriate state-to-state migration rate to the survived population in each state. The appropriate number of immigrants from abroad is then added to each group. The population under age 1 is then created by applying the appropriate age-specific birth rates to the females of childbearing age. The number of births by sex and race are survived forward and exposed to the appropriate migration rates to yield the population under age 1. As a last step, the final results of the projection process are adjusted to be consistent with the national population projections by single years of age, sex and race. The entire process is then repeated for each year of the projection cycle. A more complete discussion of each of the components is included in the appendix to this report.

- 2. The next step in the process involved the disaggregation of the projections of the male population aged 17 to 21 by race in each state to the county level. This disaggregation was accomplished by examining the historical proportions of the state male populations aged 17, 18, 19, 20, and 21 by race in each county. These historical proportions were projected into the future using the most recent trends in county population change.
- Preliminary projections of the male population aged 17,

- 18, 19, 20, and 21 by race for each county for each year 1987 to 2000 were obtained by applying the projected proportions to the appropriate age, race cohort in the state projections.
- 4. The preliminary county figures for each state were aggregated and compared to the state projections. Final county projections for males aged 17 to 21 by race were obtained by weighting the preliminary county figures for each state to the corresponding state projections.
- The male Hispanic and Non-Hispanic county projections by age were derived for each race using (a) Hispanic males aged 17, 18, 19, 20, and 21, by race as a proportion of all such males by race and age in each county for April 1, 1980; (b) the projected change in Hispanic males aged 17, 18, 19, 20, and 21, by race as a proportion of all such males in the U.S. from 1980 to each year 1987 to 2000; and (c) the final county projections for males aged 17 to 21 by race (obtained in Step 4). The projected changes in the U.S. proportions from 1980 to each year 1987 to 2000 (Item b) were applied to the initial proportions in each county (Item a) to yield a projected proportion in each county. This projected proportion Hispanic by race was applied to the final county projection of males aged 17 to 21 by race (Item c) to yield the male population aged 17 to 21 by race/Hispanic for each county.
- 6. As a final step, the numbers of males aged 17 to 21 by race/Hispanic in the military and institutions on April 1, 1980 were subtracted from the projected county figures.
- 7. The projected figures for each battalion were derived by aggregation of the appropriate counties. Although the age and race/Hispanic detail was projected at the county level; for the majority of counties, these data are not robust enough to show separately and are aggregated to the battalion level or to larger demographic groups.

#### C. Additional Notes

- 1. The projected figures for each battalion were derived by aggregation of specified counties. Although these projections incorporate battalion changes (i.e., Arthur, Chase, Dundy, Grant, Hayes, Keith, Perkins, and Red Willow counties in Nebraska were dropped from battalion 4D and added to 5L; while Morrow and Umatilla counties in Oregon were dropped from 6H and added to 6L as of October 1987), the maps in the report do not reflect these changes.
- 2. The projected figures for each brigade were derived by aggregation of specific battalions. For example, the northeast brigade refers to battalions 1A to 1N; the southeast brigade

refers to battalions 3A to 3K; the southwest brigade refers to battalions 4A to 4K, and 5N; the mideast brigade refers to battalions 5A to 5M; and the west brigade refers to battalions 6A to 6L. It should be noted that battalion 5N was changed to 4N, however the information was not received in time to incorporate this change in the battalion tables or maps.

3. This report updates the February 1987 report "Projections of the Military Origin 1980 to 1995." The difference between the earlier and current reports are (1) methodology used to prepare the projections, (2) the incorporation more recent data, (3) the projections have been extended to the year 2000, and (4) males in military barracks and institutions have been excluded.

# Appendix to Methodology

This section includes a more complete discussion of the assumptions used to generate each of the components of population change in the annual projections of population by single years of age, sex and race for all states.

## Base Population

The beginning population of these projections is the estimate of the July 1, 1986 resident population of states by sex and single years of age as published in <u>Current Population Reports</u>, Series P-25, No. 1010. However, in order to begin the projection system, the base population of each state needed to be further disaggregated into the three racial categories. Such detailed information is only available for April 1, 1980. Because of differences in the reporting of race between the 1980 census and other sources of administrative data such as births and deaths, the census counts were modified to be consistent with the Office of Management and Budget categories. (See Jeffrey S. Passel, "Procedures for Producing Preliminary OMB-Consistent Modified Race Data from the 1980 Census by Age, Sex, and Hispanic Origin for States and Counties," Bureau of the Census, 1983, unpublished.)

In order to generate the detailed information for each state on July 1, 1986, the modified census counts are projected forward to each July 1 date 1981 to 1986, using the appropriate mortality, fertility, immigration and state-to-state migration rates. For July 1, 1986, the initial sets of state data were further adjusted to be consistent with both the July 1, 1986 estimates of the resident population of states by sex and single years of age and the July 1, 1986 estimates of the resident population of the United States by sex, race, and single years of age. (Current Population Reports, Series, P-25, No. 1000 and No.1010).

The population data for each state shown in this report are for the resident population of each state. They include the members of the Armed Forces where they reside at their duty station. Because of the marked differences in migration behavior exhibited by persons in the military, the projection of the military population is handled separately. Prior to the first step in the projection cycle, the military population in each state by sex, race, and single years of age is subtracted from the resident population. After the application of the appropriate mortality, fertility, net immigration and state-tostate migration rates, the military population is added back to the state population. For these projections, the estimates of the military population in each state are assumed to remain constant at levels estimated using July 1, 1985 estimates of the military population.

#### Mortality:

The assumptions about future levels of mortality used in these projections are consistent with the revised middle series mortality assumptions used in the national population projections

(See Current Population Reports, Series P-25, No. 1018 for a complete discussion of the methodology used to develop these assumptions.) . In general these projections assume a slight increase in overall life expectancy from 75.0 in 1986 to 77.6 The national level projections in 2005 and 81.2 in 2080. provide us with annual projections of the survival rates by single years of age, sex and race for each projection year 1986 through 2080. However, in order to prepare the projections at the state level, we must make an additional assumption relating to state differences in mortality. In recent projections, we made no distinction among states in their survival rates and used the national survival rates for all states. However with the increasing importance of projections of the elderly population, and the availability of decennial life tables by state, we reexamined the validity of this assumption. For 1970 and 1980, we found considerable variation among states in the life This variation was also present within the various expectancies. sex-race groups.

Given these findings, for this set of projections, we decided to use state life tables to incorporate existing state differentials into the mortality assumptions. Additionally, we are making the assumption that throughout the projection period, the existing patterns of state differentials in mortality remain unchanged.

To begin our projections of survival rates, we utilized the 1979-1981 state life tables developed by the National Center for Health Statistics (NCHS) to develop state survival rates for 1980 by single years of age, sex and race. State life tables for the White population were available for all states. However, for many states, NCHS had not developed life tables for the Black population. For those states where a life table for the Black population was available, we used the data to calculate survival rates by single years of age and sex for the Black population in 1980. For the remainder of the states, we developed the survival rates by age and sex for the Black population by applying the state differentials in the survival rates for the White population to the U.S. survival rates in 1980 developed for the Black population.

Once these initial sets of survival rates by single years of age, sex and race were developed for each of the states we had to bring them forward to 1986 and then project to each year 1987 to 2010. To bring the state rates forward to 1986, we applied the national change in survival rates by single years of age, sex, and race from 1980 to 1986 to the initial state rates. To project the rates forward, applying the assumption that the state differentials remain constant, we applied the projected annual change in the U.S. survival rates by single years of age, sex and race for each year 1987 to 2010, to each set of state rates. (See P-25, No. 1018 for the projected trends in U.S. survival rates)

The National Center for Health Statistics does not prepare separate life tables for race groups other than White and Black. There are no national level projections of survival rates for the "Other Races" population. Since we did not have sufficient data

to make any separate assumptions for this race group, we are applying the state survival rates for the White population to the Other Races population. This is the same assumption that was used in the national projections.

### International Immigration:

For this set of state population projections, we are projecting separately the foreign and domestic migration components. In general, the overall levels as well as the age, sex and race distribution of net immigration are consistent with the levels and distributions used in the current set of national These projections assume a decreasing level of net projections. immigration from an annual level of 600,000 through 1988 linearly decreasing to 500,000 by 1998 and remaining at that level for the remainder of the projection cycle. This annual net immigration assumption is composed of approximately 160,000 emigrants, and 760,000 decreasing to 660,000 immigrants. Included in the immigration category is an assumed level of 200,000 undocumented immigrants decreasing to an annual level of 100,000. sex, and race distribution of the net immigration component is based on the most recent characteristics of each of the net immigration components. Once these overall levels and age, sex and race distribution of the net immigration component are determined, the next step involves distributing the component to each of the states. For distribution to the states, we separated the net immigration component into each of the following categories: immigration, emigration, and the separate flows of migrants between each state and Puerto Rico.

For the first time in our projection system, Emigration: rates of emigration are applied to the base population of each state to develop the number of emigrants leaving each state. The emigration rates are based on the assumption used in the national level projections of 160,000 emigrants leaving the U.S. each year. In order to compute the rates for each state, the distribution of 160,000 emigrants by age, sex, and race is alloted to states on the basis of the 1980 residence of the foreign born population. Using this result as the numerator and the 1980 population of each state as the denominator, we calculated the rates of emigration from each state. Although we are assuming that the rates of emigration remain constant throughout the projection period, the number of emigrants from each state and the total numbers from the United States change throughout the projection period due to the projected changes in the base population of each state.

Flows Between U.S. and Puerto Rico: Another portion of the overall net immigration component is the flow of persons between each state and Puerto Rico. For these projections, these flows are projected using sets of state-to-Puerto Rico and Puerto Ricoto-state migration rates. To develop the migration rates between each state and Puerto Rico, we utilized the decennial census data on residence 5 years ago for each state and Puerto Rico. Since the decennial data are for a 5-year migration interval, the first

step was to convert the migration data to a 1-year migration interval. By making the simplifying assumption that there is no return or repeat migration, we can obtain an annual migration flow by dividing each 5-year flow by five. Using this result as the numerator and the base population of each state and Puerto Rico as the denominator, we developed the state-to-Puerto Rico and Puerto Rico-to-each state set of migration rates. In addition, since there are no reliable data to update this beginning set of rates, we are assuming that these migration rates remain constant throughout the projection cycle. Even so, the number of persons moving between the U.S. and Puerto Rico changes throughout the projection period due to the projected changes in the base population of each state and Puerto Rico.

Gross Immigration: The remaining components of net immigration consist of legal aliens, undocumented aliens, and the net movement of U.S. citizens. For convenience, we will refer to this component as gross immigration However, unlike the emigration and Puerto Rico components of net immigration, the gross immigration entering the United States had to be calculated. For these projections, we are assuming that the net immigration by age, sex, and race equals the assumption used in the national projections. Given this distribution and the total numbers of emigrants and net movement between the United States and Puerto Rico already calculated in the model, the gross immigration to the United States can be calculated as a residual.

Once the gross immigration to the United States is developed, the second step involves distributing this residual to each state. To distribute the gross immigration to each state, we relied upon the 1980 decennial data on the current residence of immigrants who entered the United States between 1975 and 1980. Since this distribution is developed using the responses to the decennial data, it includes documented and undocumented immigrants. By applying this 1980 distribution to the residual numbers developed in step one, we are able to allocate the gross immigration to each state.

#### **INTERNAL MIGRATION:**

Introduction: At the state level, internal migration is the most important and complex component of population change. In general, it is also the component that shows the greatest degree of fluctuation. Unfortunately, migration data are often the least timely and least comprehensive of the population data sets. For preparing "state of the art" demographic population projections, a complete migration data set should include timely, up-to-date information on in and out migration for demographic and geographic disaggrregations of the total population. Unfortunately, no single U.S. data source currently meets all the requirements of a complete data set.

In the absence of complete information, we have several alternatives. One alternative is to compromise the methodology to accommodate the available data. Another alternative is to

devise techniques to extract and combine the maximum information from available data set to produce a "synthetic" data set.

At the time of the last set of state population projections (Current Population Reports, Series P-25, No. 937), detailed tabulations of migration from the 1980 decennial census were not yet available. These projections relied upon net migration data and utilized a net migration projection system. (See Current Population Reports, Series P-25, No. 937 for a discussion of the inherent problems in a net migration system)

Multi-state projection or demographic accounting systems solve many of the faults of a net migration system. (Willekens) Place-to-place migration data can be used to explicitly model migration flows between states. The rate of moving from one origin state to one destination state is calculated and applied to the base population of the origin state. Using this approach in a projection system, the potential number of inmigrants to a state can be linked to the geographic as well as the age, sex, and race distribution of the population. The use of state-to-state migration rates also ensures that the sum total for the nation of all projected internal out and in migration is zero, a necessary ingredient of any multi-state model.

However, in order to use such "state-of-the-art" methods as multi-state demographic accounting, we need a migration data set that meets the following criteria:

- 1. Migration should be expressed as a destination-specific, out migration rate. In order to construct these rates, the data base must use state-to-state migration streams applied to a base period population.
- 2. Each of these streams should be disaggregated by the major demographic dimensions (eg. age, sex, and race).

In order to be used in a cohort component projection model that projects population on a yearly basis, an additional condition is required:

3. The migration data must be available for a 1-year migration interval.

Traditional multi-state models and many of the former methods used at the Census Bureau assume that the calculated migration rates remain constant throughout the projection period. In order to add a more dynamic element to the projection of migration rates, a further condition of the migration data set must be met:

4. The data should be available on an annual basis for a

 The data should be available on an annual basis for a substantial number of time periods.

Finally, if the projections are to be used in the Census Bureau's production framework to produce annual population projections for single years of age, two final conditions must hold:

5. The data or some procedure to update them on a timely basis must be available - before more recent estimates make the projections obsolete.

6. The migration data must be consistent with the population base of the projection which is a census-level estimate.

Unfortunately, no single U.S. data source currently meets all six of the above conditions. In the United States, we have 3 major sources of migration data: national surveys (e.g. March supplement to the Current Population Survey), administrative data sets, and the decennial census. Each data set provides us with partial information and contains unique characteristics. (See Long and Wetrogan, "Creating Annual State-to-State Migration Flows, Paper Presented at 1985 Population Association of America for a complete discussion of the three data sets.) However, none of the three principal data sources available to us at this time meet the six requirements for a migration data set to be used in state-to-state population projections and we had to proceed by creating a "synthetic" data set.

Development of Base Year Migration Data Set:

The first step in this process is to develop an appropriate beginning migration matrix of annual state-to-state migration rates by age, sex, and race. The 1975-80 decennial migration data provide us with a good beginning framework. However, while the census data provide us with good state-to-state data by age, sex, and race, these data cover a 5-year time frame, and our model requires the equivalent migration rates for a 1-year time frame.

Given the effects of return and repeat migration, it is not possible to simply divide the 5-year rate by five (Long and Boertlein, 1980; Rees, 1977). Instead, we had to develop an empirical relationship between the 1-year and 5-year migration data. Using the results of the questions on residence 1 year earlier in the 1976 and 1981 CPS, we developed an estimated average 1-year interstate migration rate for 1975-1980 by single years of age. We then produced an aggregated cohort migration rate for 5 years by adding the annual rates for 5 consecutive cohort single year of age groups. A comparison of the aggregated cohort migration rate with the corresponding 5-year interval migration rate for the 1975-1980 period from the 1980 CPS provides us with information by single years of age on the relationship of 1-year and 5-year migration data.

To compute the beginning state-to-state migration matrix by single years of age, sex, and race we assumed that the relationships between 5-year and 1-year interstate migration rates within a given age group derived using the CPS, apply equally for each age, sex, race, state-to-state flow from the decennial data. For consistency with the annual state estimates program, we further adjusted the beginning matrix of annual migration rates by single years of age, sex and race to reflect the overall state-to-state migration rates derived from an average of the 1976 to 1980 administrative data. The resulting beginning matrix of annual migration rates incorporates the migration levels implied by the administrative data, and the demographic dimensions implied by the decennial and CPS data.

Updating the Beginning Migration Matrix: The next stages of development involve devising a method to update quickly the beginning migration matrix to reflect the current or projected shifts in population distribution. The administrative data on migration from matched tax returns provide the best source to inform us about the change in migration trends since the 1975-1980 period.

The updating process adjusts for the change overtime in each state-to-state rate. For years in which the state-to-state rates are available from the administrative records, we can compute the ratio of the current state-to-state rate to the average of the 1976 to 1980 values. By assuming that the ratio of the current state-to-state rate to the 1976-1980 average applies to every age-sex-race group in the synthetic migration matrix, we can update the beginning migration matrix.

Projection of the Migration Matrix: For projection years beyond the last date of tax return data, some method of extending the state-to-state rates forward annually is necessary. For this set of projections, instead of the past practice of holding the current migration rates constant, we have added a dynamic element to our migration projections. We are relying upon the annual time series of state-to-state migration rates calculated from the administrative data from 1975 through 1986 to provide the basis for developing the projected trends. We begin by developing a 1995 value for each of the 2,601 state-to-state rates (51 state of origins x 51 state of destinations). For each of the 2,601 state-to-state rates, we estimate a linear regression model using the historical time series of data (the historical series excluded the 1977-1978 data). By extending the regression model forward, we can develop a preliminary 1995 value. In order to place some limits on the linear regression models, we evaluated the 1995 values with the mean of the historical data sets and the last observed values (the 1985-1986 migration rates). accepted the regression value only if it was within a range of .8 to 1.2 times the mean of the historical data. In those cases, where the 1995 value exceeds this limit, we set the 1995 value at either .8 or 1.2 times the mean. In those cases where the actual 1986 and 1995 values were both outside the range, we set the 1995 value to equal the 1986 level. Once the 1995 value was established, the intermediate values between 1986 and 1995 were obtained by linear interpolation. For the years beyond 1995, the state-to-state rates were assumed to remain constant at the 1995 levels.

Projecting the Age, Sex, Race Specific State to State Rates:
Once the annual state-to-state rates are projected, the next step involves updating the initial matrix of state-to-state migration rates by single years of age, sex, and race. We use the same process to update to a projected value as we developed to update to a current value. For each year 1987 to 1995, we can compute the ratio of the projected state-to-state rate to the average of the 1976 to 1980 values. By assuming that the ratio of the projected state-to-state rate to the 1976-1980 average applies to

every age-sex-race group in the synthetic migration matrix, we develop a set of projected state-to-state migration rates by single years of age, sex and race. Since we are assuming that the total state-to-state rates remain constant beyond years 1995, the matrix that is developed for 1995 applies for every year 1995 through 2010. Using this process, we have developed a set of state-to-state rates by single years of age, sex, and race that incorporates the annual trends implied by the administrative data and the age, sex and race distributions implied by the 1980 decennial data.

### Fertility:

In order to develop projections of the number of births for each state, we need to have 1) the number of females of childbearing age in each state and 2) the rate at which these women will bear children.

For each projection year, the first step is to develop an approximation of the female population exposed to the possibility of childbearing during that period. Since the projection of births is the last component of population change to be developed, a preliminary projection of the population aged 1 and over is available for the end of the period. By averaging the appropriate July 1 female populations of each race by single years of age from age 14 through age 49, we can develope an approximation of the number of females exposed to childbearing during the period.

The next step in the projection process is the development of the appropriate state-age-race-specific fertility rates. The assumptions about future levels of fertility used in these projections are consistent with the revised middle series fertility assumption used in the national population projections (See <u>Current Population Reports</u>, <u>Series P-25</u>, <u>No. 1018</u> for a complete discussion of the method used to develop these assumptions). In general, these projections assume a slight increase in the levels of fertility to an ultimate level of 1.8 births per woman. The national projections provide us with a set of annual age-specific birth rates by race for each projection year. However, for the state projections we need to make an additional assumption about the differentials in these rates by state.

Before making this assumption, we examined the patterns of state age-specific births rates. For the White population, using fertility data from the National Center for Health Statistics and decennial population data, we calculated state age-specific birth rates. For 1950, 1960, 1970, and 1980, we found considerable variation in the total fertility rates and the age patterns of childbearing among states. The fertility data for 1970 and 1980 for the Black population showed similar variation among states. For this set of state population projections, we are incorporating the existing differentials in state age-specific birth rates. Additionally, we are making the assumption that the existing patterns of state differentials remain constant throughout the projection period. (See Martin O'Connell, Regional

Fertility Patterns in the United States: Convergence or Divergence?", International Regional Science Review, Vol 6, no. 1, 1981)

In order to fully incorporate these assumptions into the projection model, we had to develop an initial set of agespecific birth rates for each state. The National Center for Health Statistics tabulates data for each state for births by age of mother for the White and Black populations. To calculate the initial set of rates, we averaged the 1979, 1980, and 1981 data on births by age of mother and race for each state. Using the 1980 census population in each state as the denominator, we developed an initial set of age-specific birth rates for the White and Black populations in each state.

To project the state rates forward to each year through 2010, we need to make an additional assumption concerning the trends in the initial set of state differentials. By making the assumption that the initial set of state differentials remain constant over time, we can apply the annual changes in the projected national rates to the individual state rates calculated in 1980 to obtain annual projections of the age-specific birth rates for each state.

We did not have sufficient data for the race groups other than White and Black to prepare a separate set of initial agespecific birth rates for each state. Since we did not have sufficient data to make any separate assumptions for this race group, we are applying the state age-specific birth rates for the White population to the "Other Races" population.

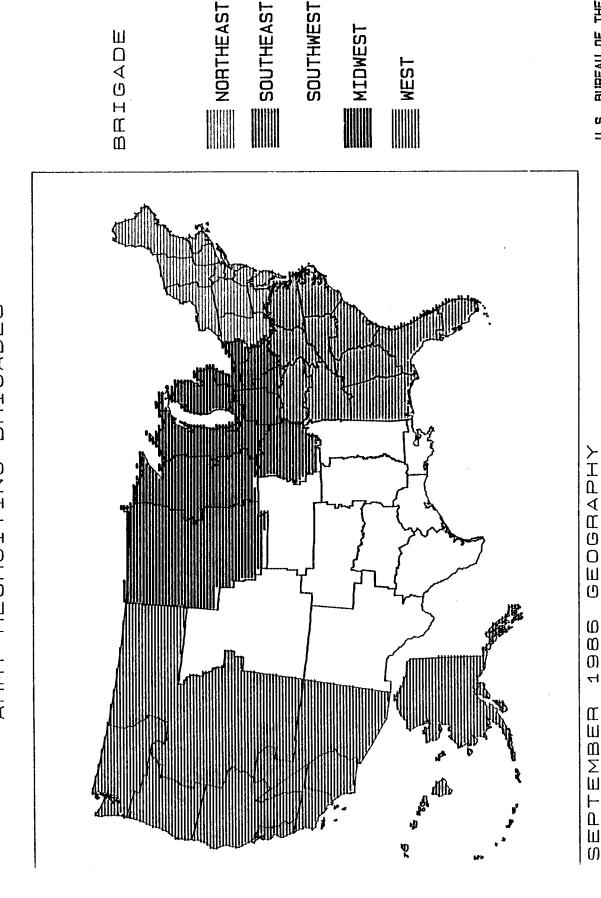
The total number of births is developed by applying the state age-specific birth rates to the appropriate female population. Once the number of births is obtained for each projection year, the national race-specific sex ratio at birth was used to divide the births into males and females. Finally the number of births by sex and race were survived forward, migrated from state to state and moved between the U.S. and abroad to give us the population under age 1 on July 1 of each projection year.

Adjustment to National Projections by Race, Sex and Age:

A final step in the projection model involves adjusting the sum of the State populations by age, sex and race to the middle series projections of the population of the United States (See Current Population Reports, Series P-25, No. 1018 for a discussion of the methodology used to develop these projections.). These national projections are prepared using the inflation-deflation procedure, which preserves the age pattern of undercount, but distorts the cohort changes. In addition, although the state projections system is consistent with the projected national trends in fertility and mortality, the state population projections model incorporated state differentials in mortality and fertility. Thus, the total number of births and deaths calculated in the state projections system will not equal the numbers developed in the national projections system. The comparison of the State totals by age, sex, and race to the U.S.

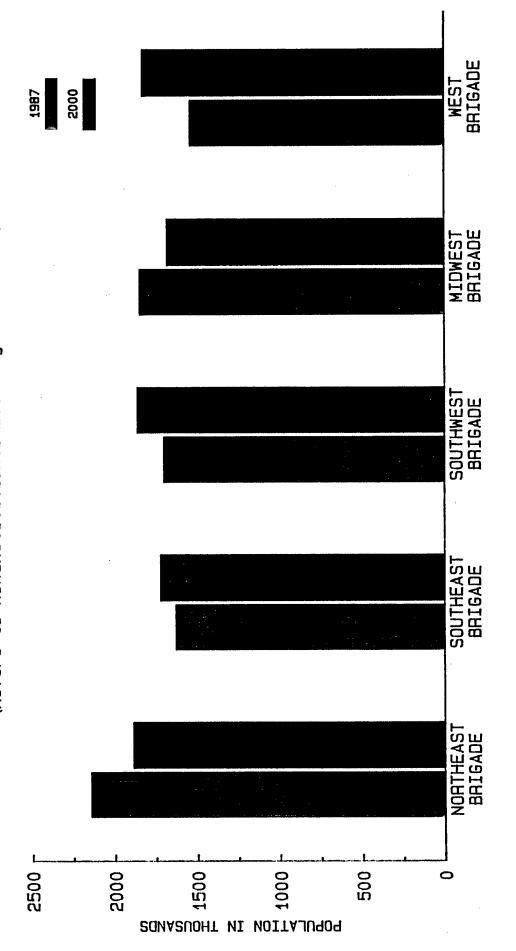
population revealed some differences. The State populations by age, sex, race were subsequently adjusted to the middle series national projections of the resident population to become consistent with the census-level projections using the inflation-deflation procedure. Thus the net sum of the annual components of change may not agree with the annual differences in the total population.

BRIGADES RECHUITING FIGURE A. ARMY



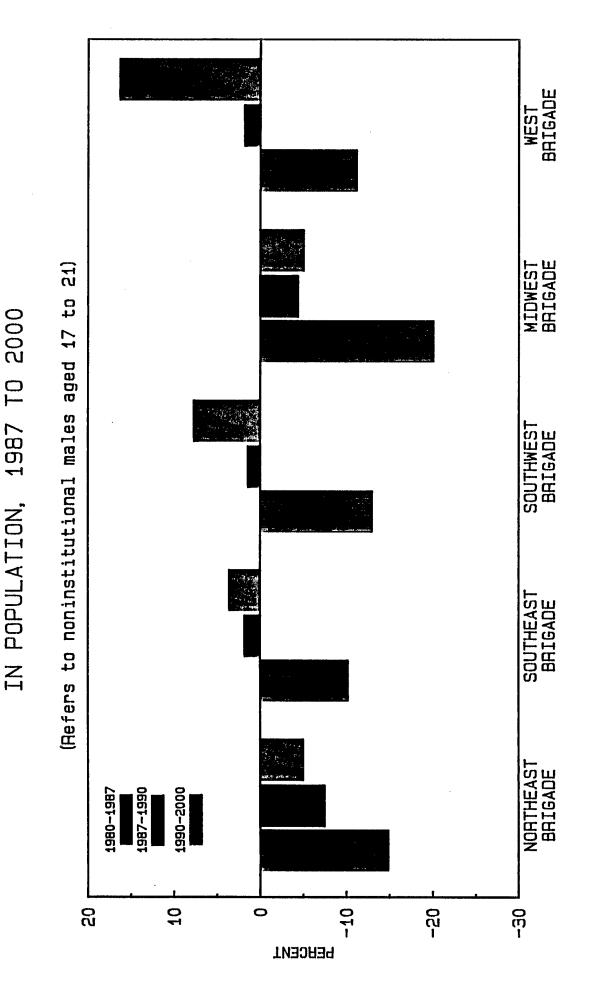
ARMY RECRUITING BRIGADES -- POPULATION SIZE: 1987 AND 2000 FIGURE B.

(Refers to noninstitutional males aged 17 to 21)



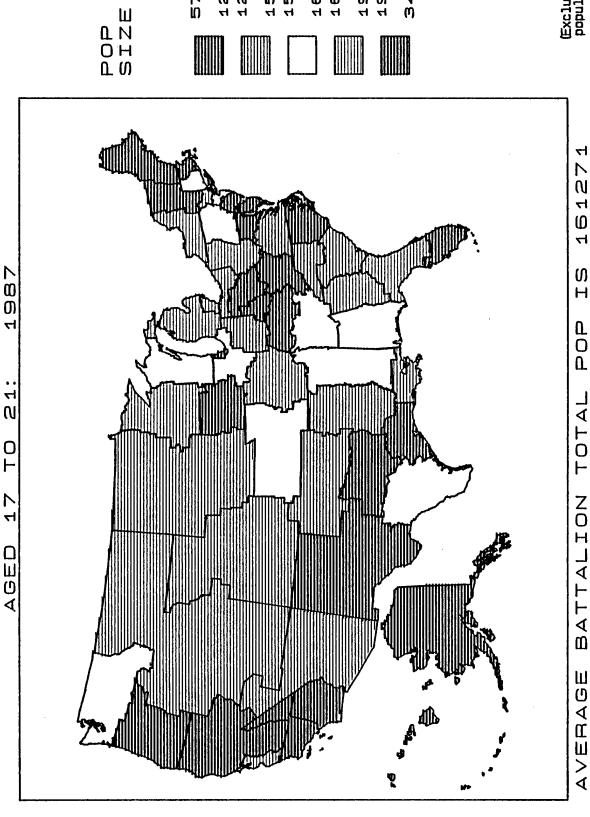
U.S. BUREAU OF THE CENSUS February 1988

PERCENT CHANGE AHMY RECRUITING BRIGADES FIGURE C.



U.S. BUREAU OF THE CENSUS February 1988

TOTAL MALES BATTALION POPULATION OF FIGURE D.



345000

165000

165000

125000

125000

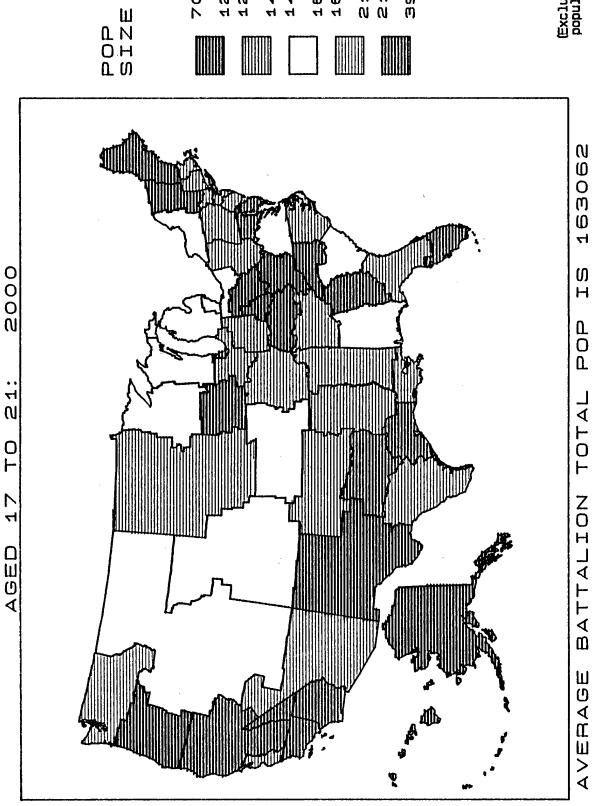
57000

151000

151000

(Excluding institutional population) .

TOTAL MALES О П POPULATION FIGURE E. BATTALION



127000 127000

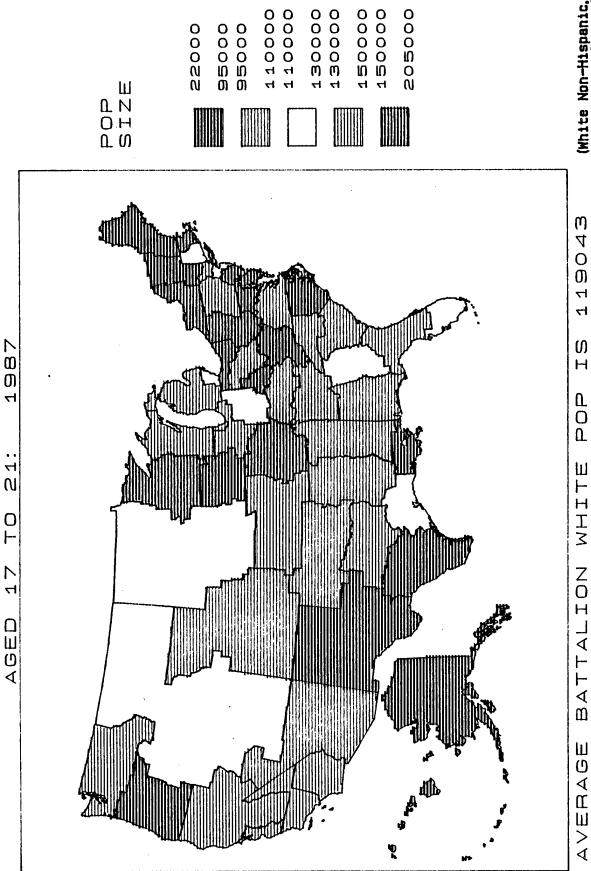
70000

 165000 165000 212000 212000

390000

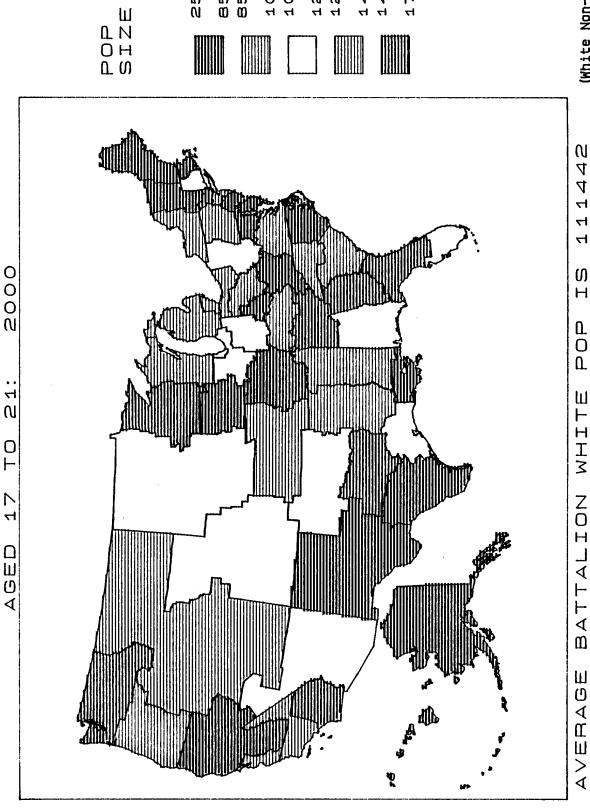
(Excluding institutional population).

MALES WHITE O IT BATTALION POPULATION FIGURE F.



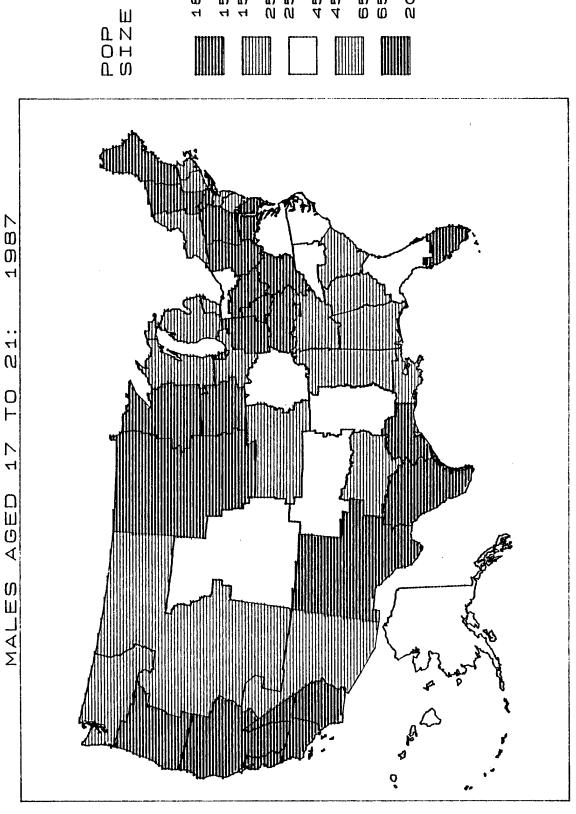
(White Non-Hispanic, excluding institutional population).

MALES WHITE ОП BATTALION POPULATION FIGURE G.



(White Non-Hispanic, excluding institutional population).

**YLIMONIM** O F POPULATION FIGURE H. BATTALION



1800

25000 25000

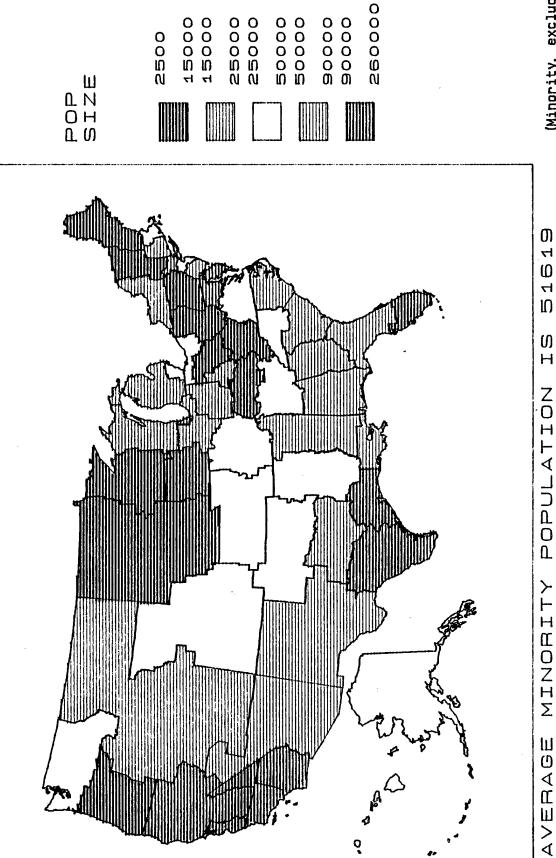
4 8 8 8 8 8 S POPULATHON **YHHUONHW** AVERAGE

(Minority, excluding institutional population)

200000

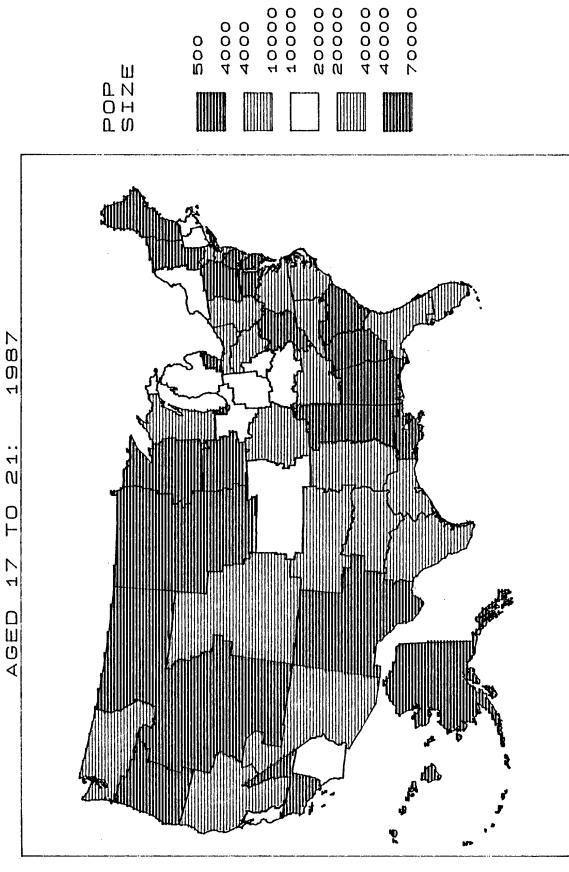
65000 65000 65000

**MINOBITY** 2000 BATTALION POPULATION OF ี เว 0 FIGURE I. 4 AGED MALES



(Minority, excluding institutional population) U.S. BUREAU OF THE CENSUS February 1988

BLACK MALES O IT POPULATION FIGURE J. BATTALION



(Black Non-Hispanic, excluding institutional population).

1873

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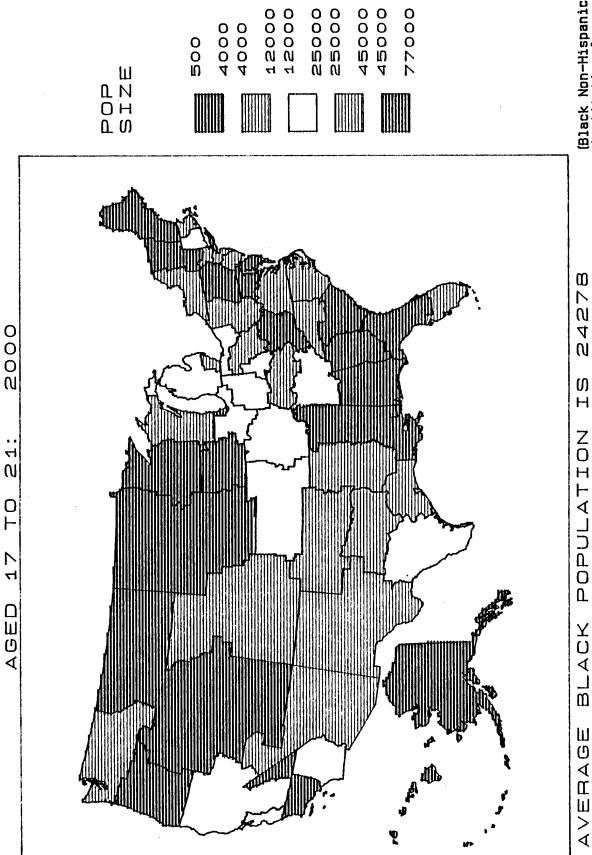
S

POPULATION

BLACK

AVERAGE

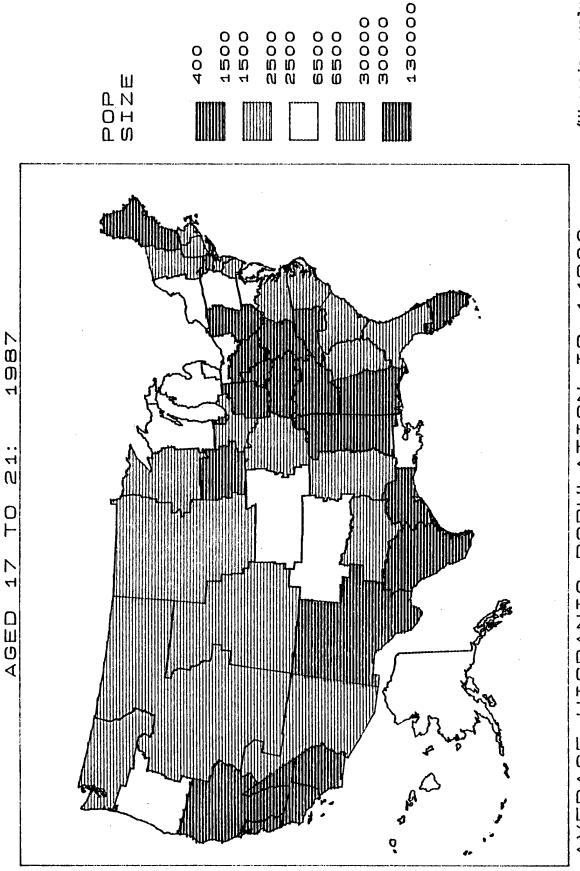
BLACK MALES П BATTALION POPULATION FIGURE K.



(Black Non-Hispanic, excluding institutional population).

U.S. BUREAU OF THE CENSUS February 1988

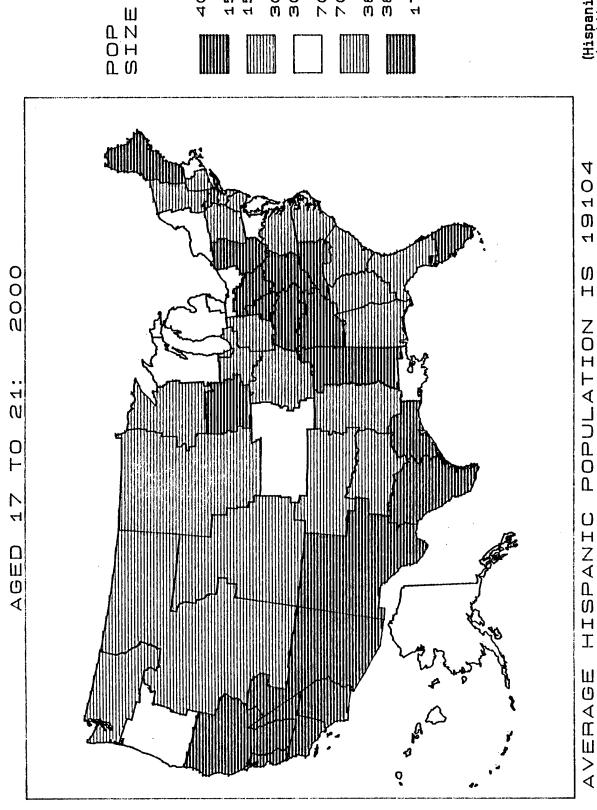
HISPANIC MALES POPULATION OF FIGURE BATTALION



14900 S POPULATION HISDANIC AVERAGE

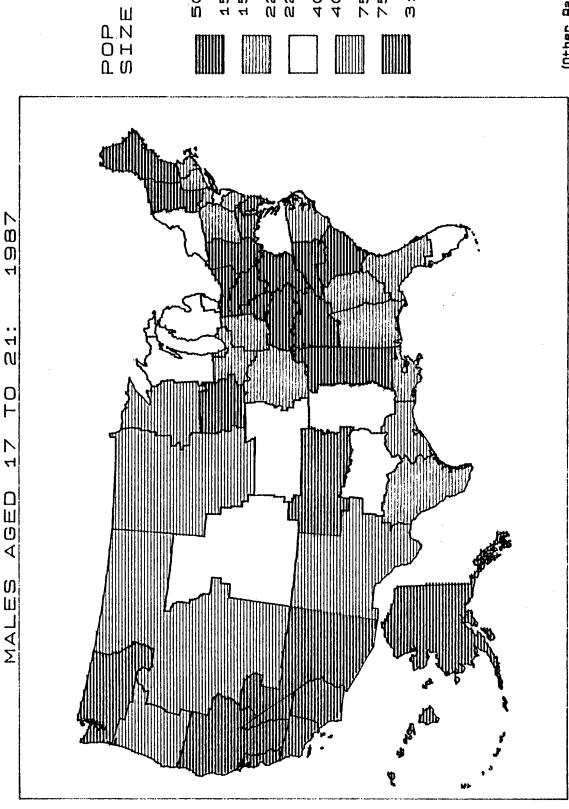
(Hispanic, excluding institutional population)

MALES HISPANIC H H FIGURE M. POPULATION BATTALION



(Hispanic, excluding institutional population)
U.S. BUREAU OF THE CENSUS February 1988

 RACE OTHER <del>П</del> POPULATION ż FIGURE BATTALION



1500

1500

500

(Other Race Non-Hispanic, excluding institutional population).

0.400 0.00

 $\Omega$ 

POPULATION

BACE

OHIMM

AVERAGE

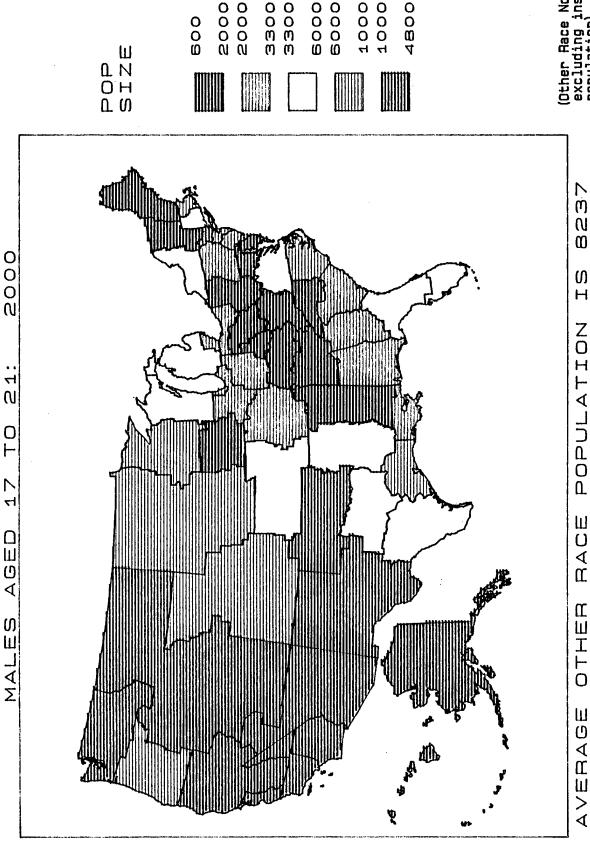
31000

7500

7500

OTHER POPULATION FIGURE BATTALION

RACE



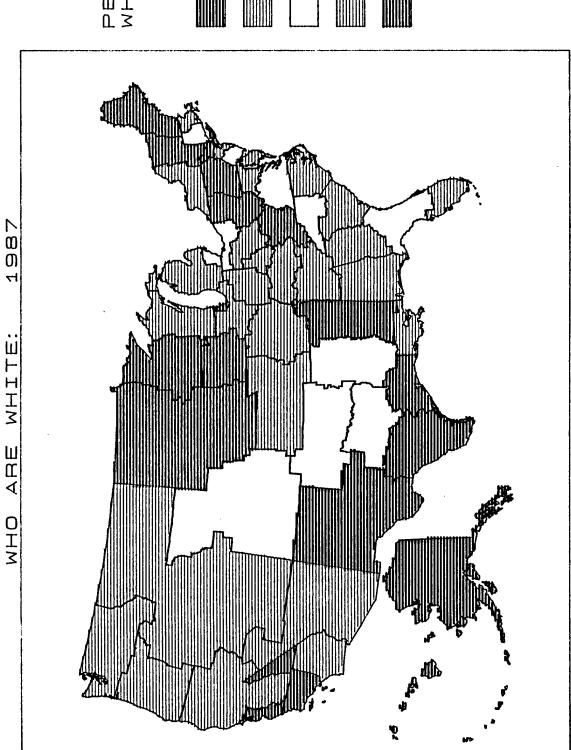
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(Other Race Non-Hispanic, excluding institutional population).

17-21 AGED BATTALION MALES FIGURE P. L L PERCENT



0 0 (White Non-Hispanic, excluding institutional population).

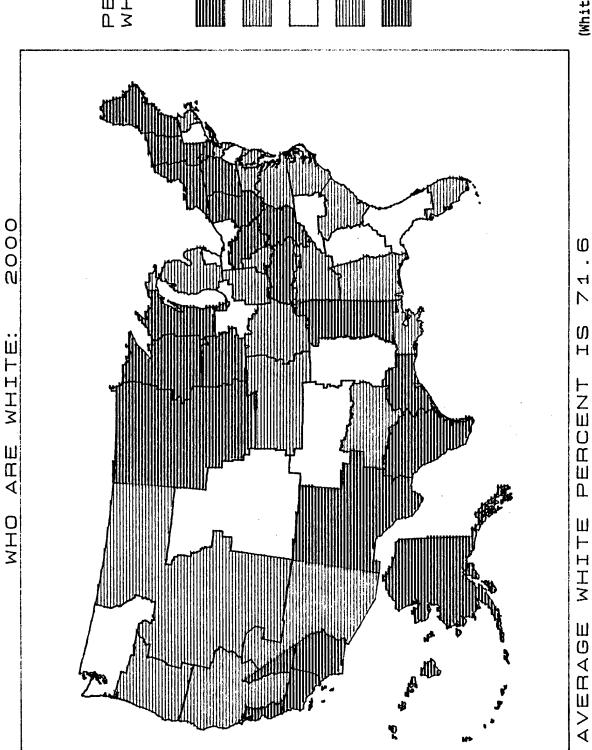
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PERCENT

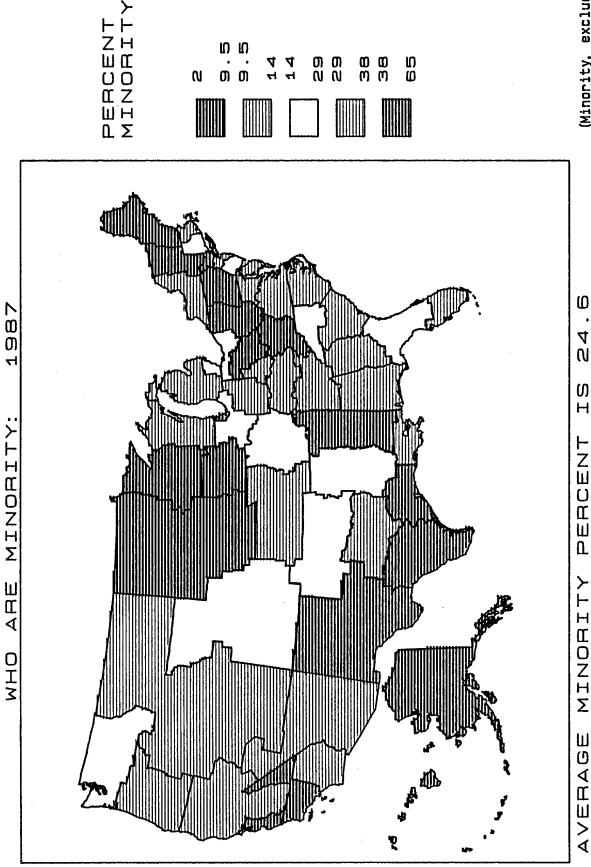
AVERAGE

17-21 AGED BATTALION MALES FIGURE Q. O F PERCENT



DEBOUND WIHTE

17 - 21AGED BATTALION MALES FIGURE R. H<sub>O</sub> PERCENT

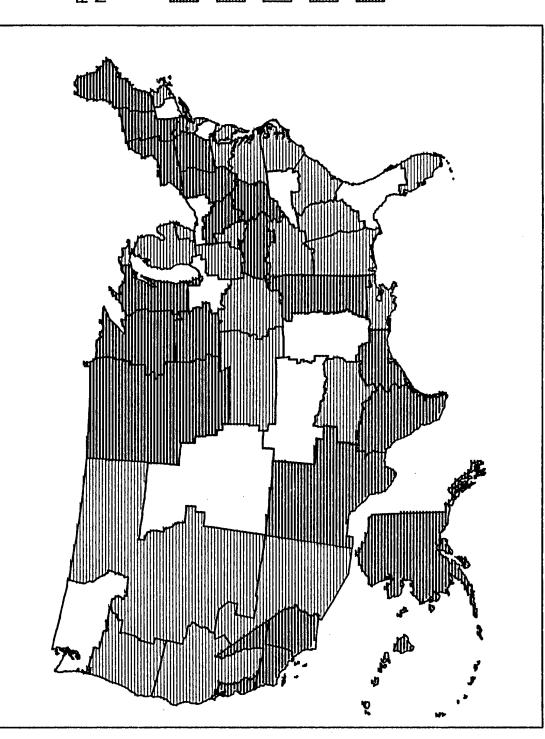


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FIGURE S.

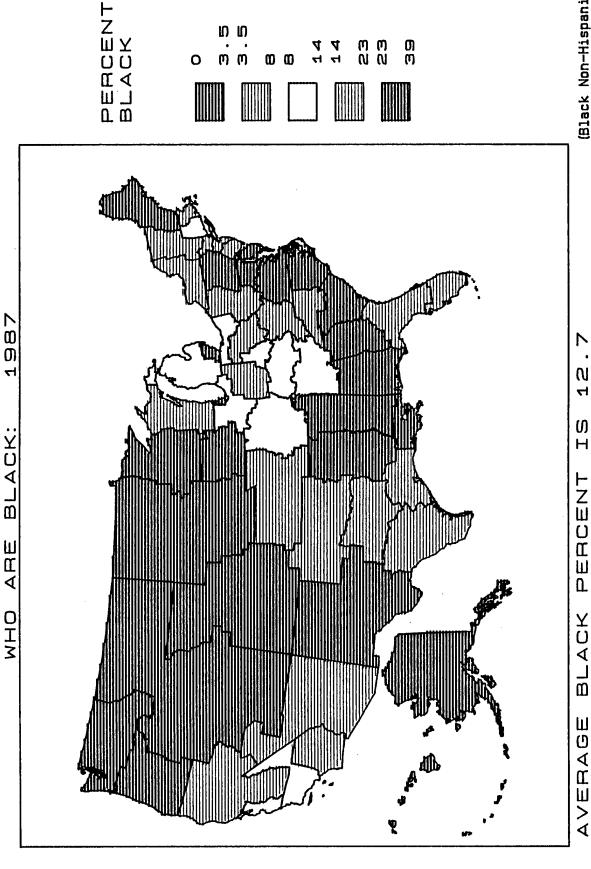
17 - 21AGED 2000 BATTALION MALES MINORITY: 女田田 R F **VIO** PERCENT



4 a O SH PERCENT **MINORITY** AVERAGE

DEDOENT AHNODHT Y

17 - 21AGED BATTALION MALES FIGURE T. P PERCENT

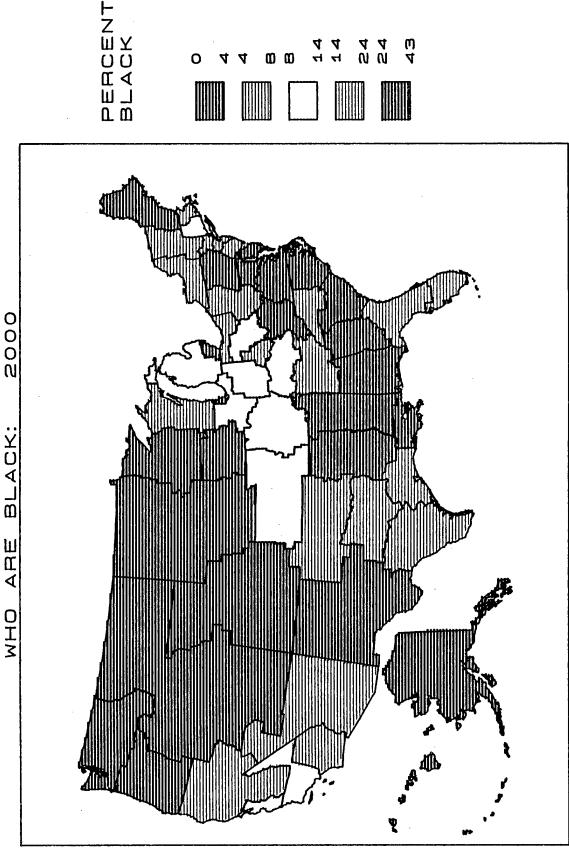


(Black Non-Hispanic, excluding institutional population).

institutional population). U.S. BUREAU OF THE CENSUS February 1988

FIGURE U.

17-21 AGED BATTALION MALES O IT PERCENT



(Black Non-Hispanic, excluding institutional population).

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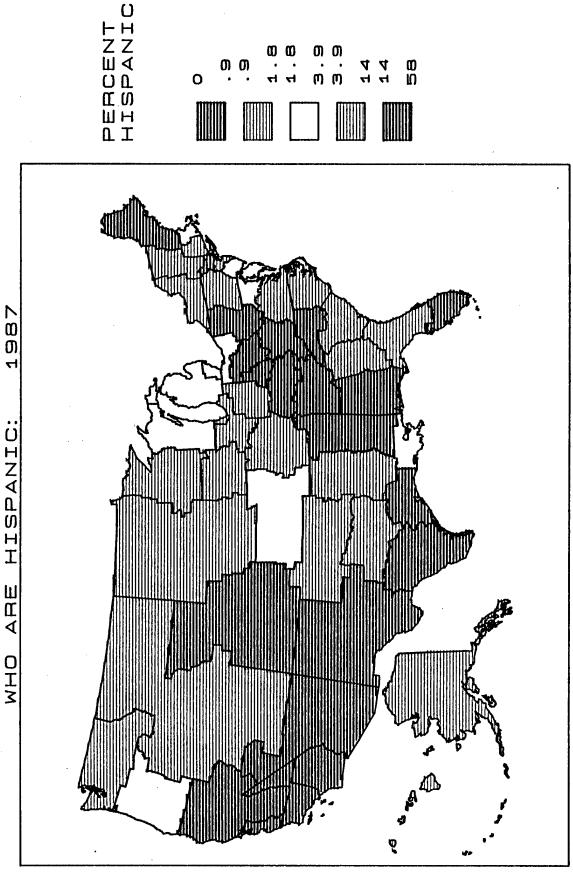
SH

PERCENT

BLACK

AVERAGE

17-21 AGED BATTALION MALES FIGURE V O IT PERCENT



4  $\omega$ S H PERCENT HISPANIC AVERAGE

(Hispanic, excluding institutional population)

FIGURE W.

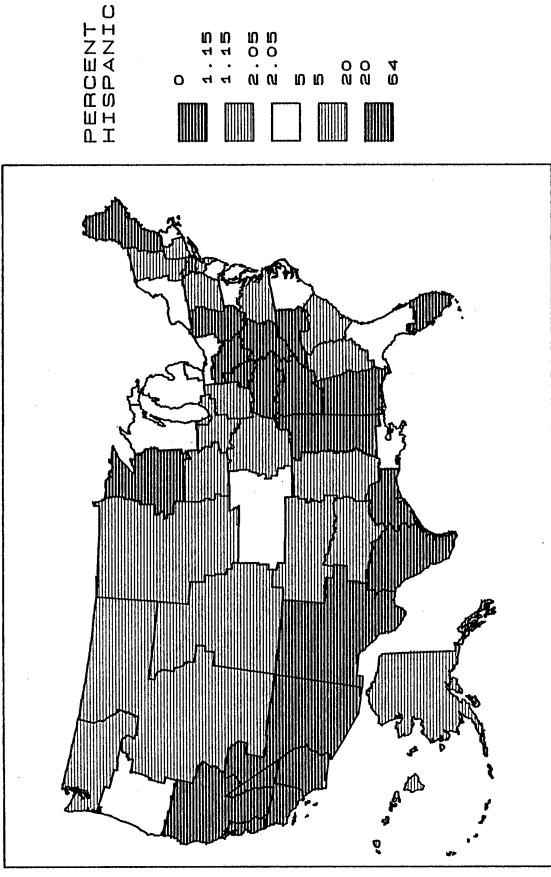
2000 HISPANIC: A R R R S I S PERCENT

BATTALION MALES

I L

17-21

AGED



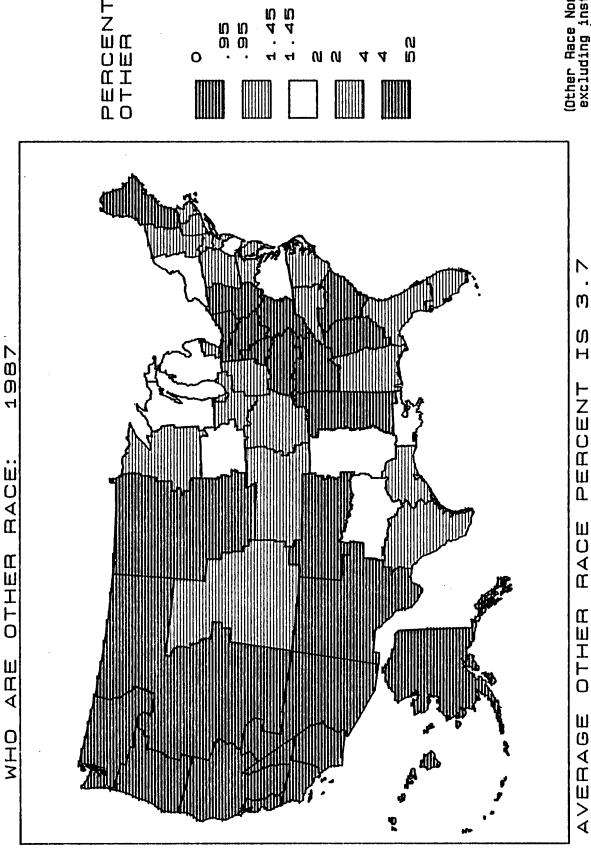
O

0 0

 $\boldsymbol{\omega}$ O S PERCENT HISPANIC AVERAGE

(Hispanic, excluding institutional population)

17-21 AGED BATTALION MALES FIGURE X. П П PERCENT

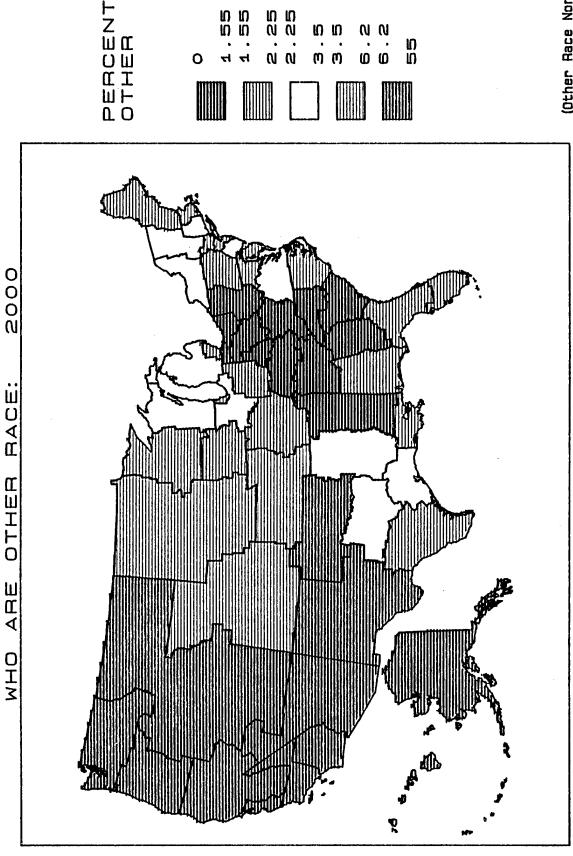


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(Other Race Non-Hispanic, excluding institutional population).

N N

17-21 AGED BATTALION MALES FIGURE Y П PERCENT



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(Other Race Non-Hispanic, excluding institutional population).

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田 A C E

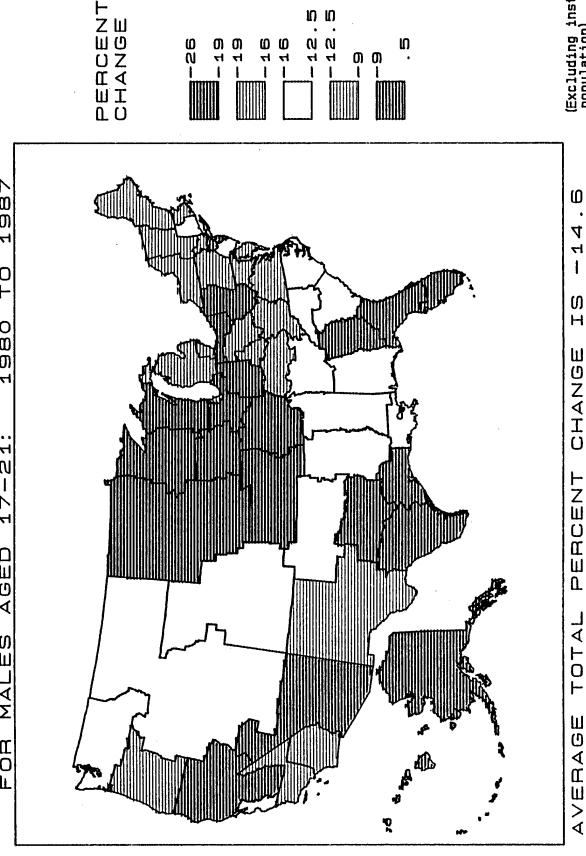
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AVERAGE

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FIGURE Z.

1987 POPULATION 0 1980 TOTAL 17-21: Z H PERCENT CHANGE AGED MALES TOUR TOUR



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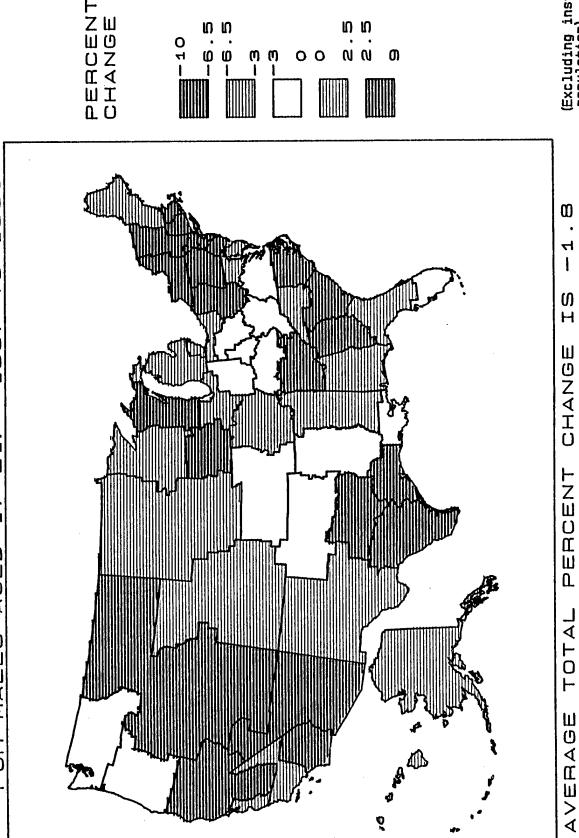
(Excluding institutional population).

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1

1990 CHANGE IN TOTAL POPULATION 0 1987 17-21: FIGURE AA. AGED MALES PERCENT TO U

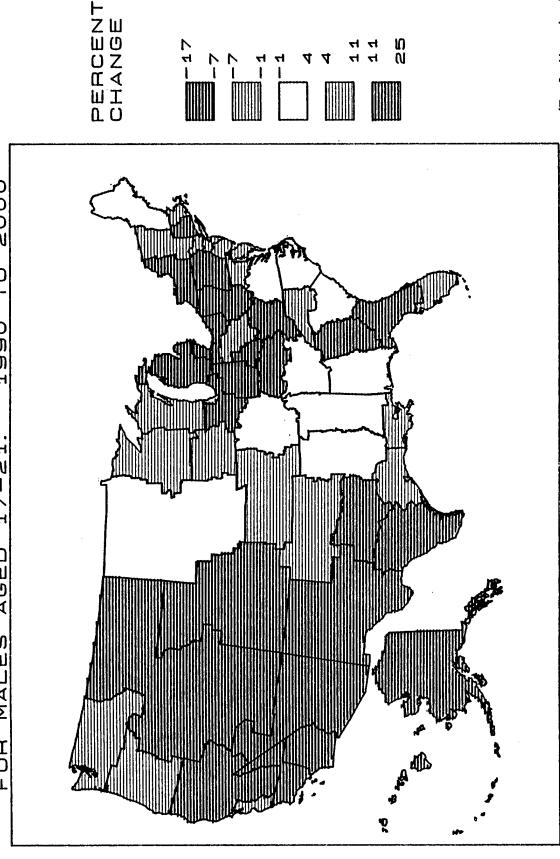


(Excluding institutional population).

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FIGURE AB.

2000 POPULATION 0 1990 IN TOTAL 17-21: CHANGE AGED MALES PERCENT TOD



(Excluding institutional population).

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**CHANGE** 

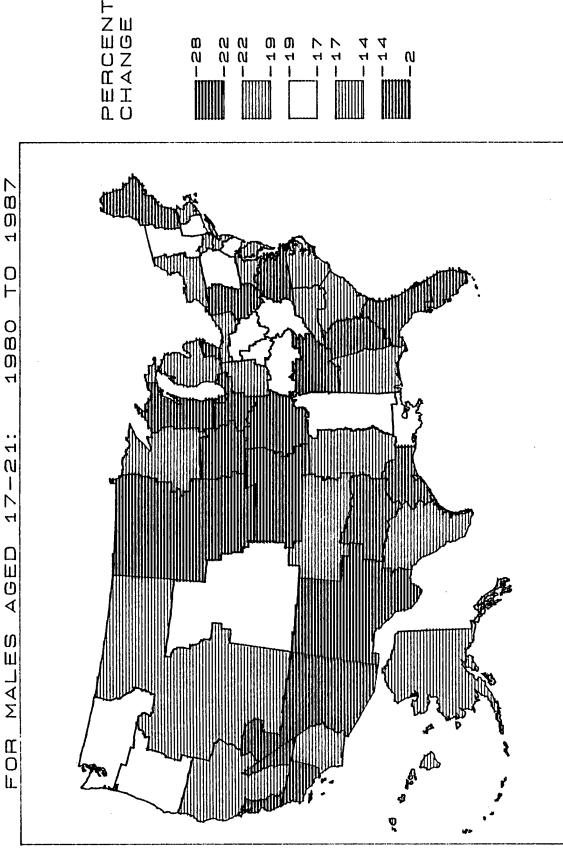
PERCENT

TOTAL

AVERAGE

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POPULATION WHITE FIGURE AC. Z H CHANGE PERCENT



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(White Non-Hispanic, excluding institutional population).

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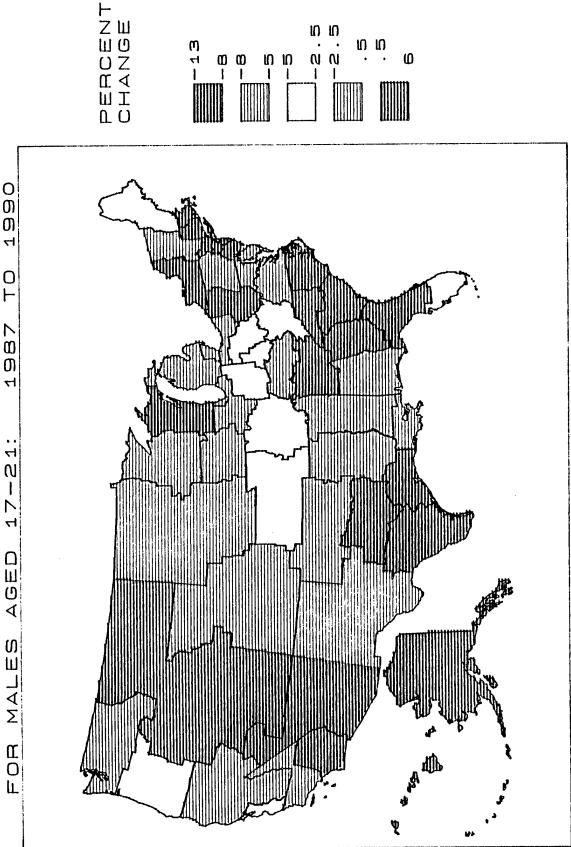
CHANGIN INDIVIDU

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4 0 0 0 POPULATION 0 H 1987 PERCENT CHANGE IN WHITE 17-21: FIGURE AD.



(White Non-Hispanic, excluding institutional population).

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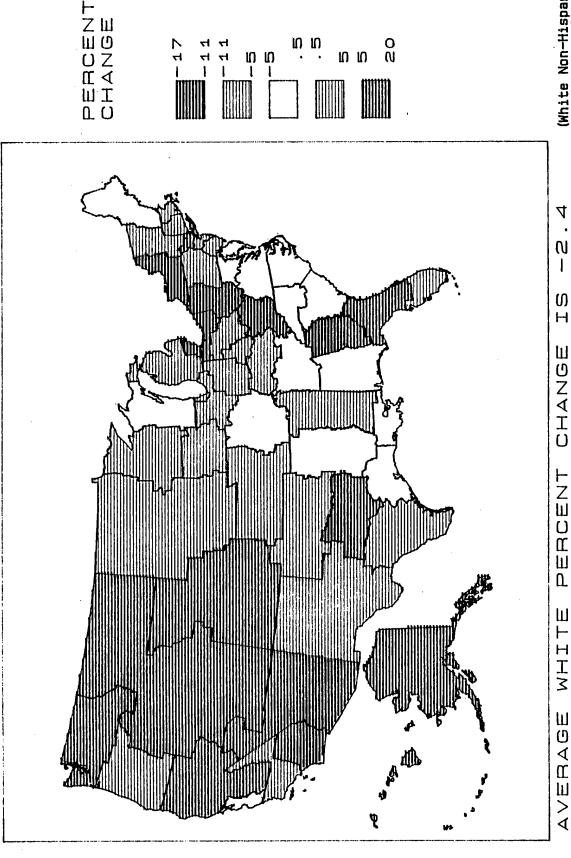
**UIANO**III

PERCENT

**川上HIM** 

AVERAGE

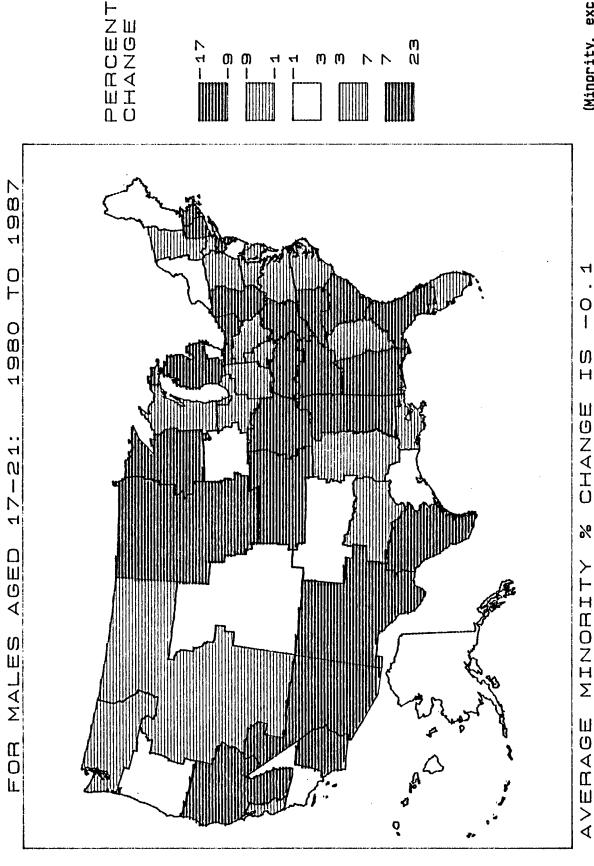
0000 POPULATION 0 H 1 9 9 0 IN WHITE FIGURE AE. 17-21 CHANGE AGED MALES PERCENT TO TO



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(White Non-Hispanic, excluding institutional population).

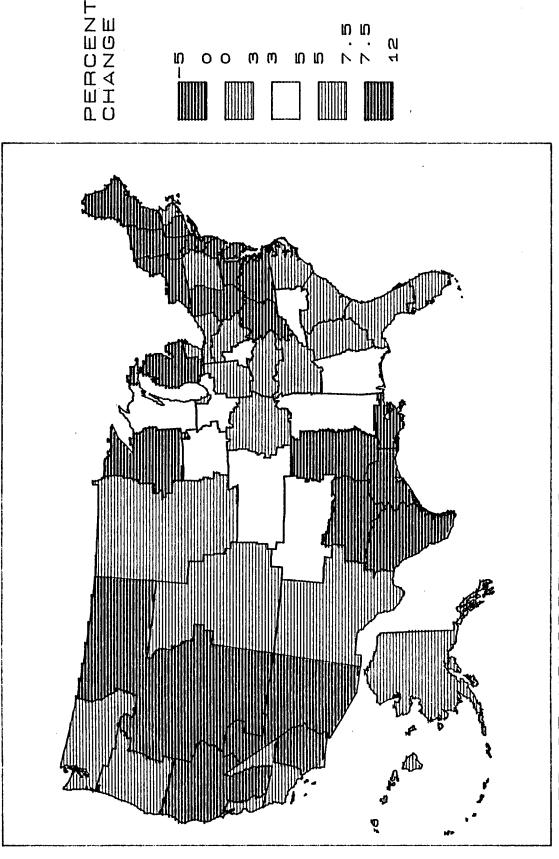
POPULATION YLIMONIM NI FIGURE AF. **CHANGE** PERCENT



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POPULATION 1990 0 H 1987 MINORITY \_201: FIGURE AG. 4 Z H AGED CHANGE MALES PERCENT П П П



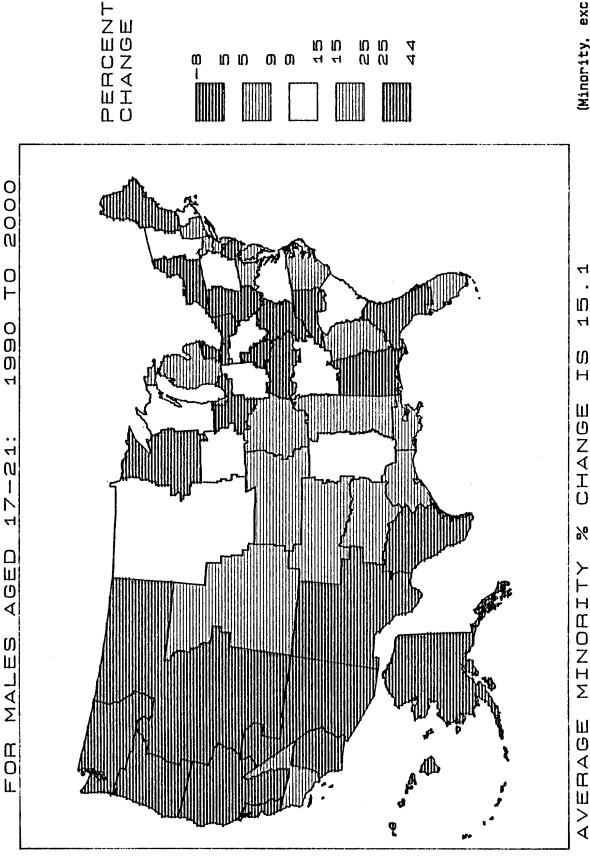
 $\omega$ Ŋ SH **CHANGE** % **YHHUONHW** AVERAGE

(Minority, excluding institutional population)

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POPULATION IN MINORITY FIGURE AH. PERCENT CHANGE

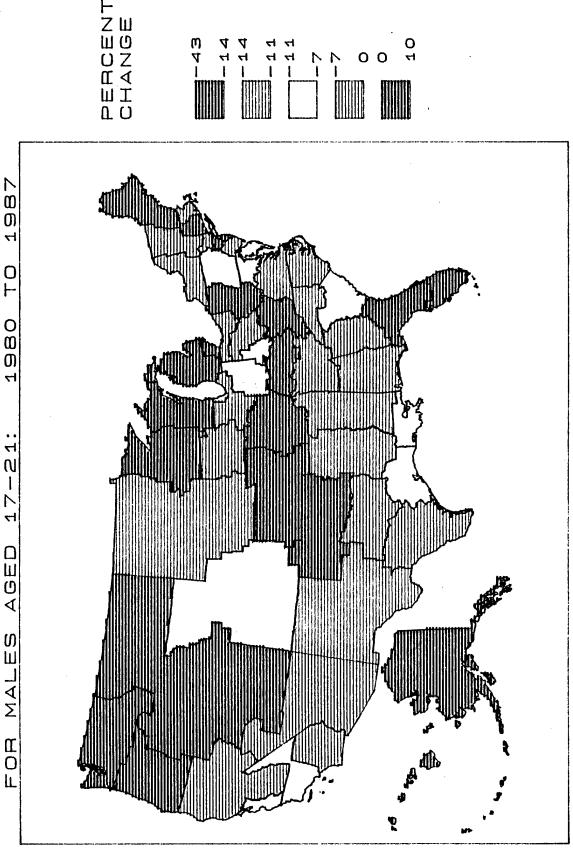


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(Minority, excluding institutional population) U.S. BUREAU OF THE CENSUS February 1988

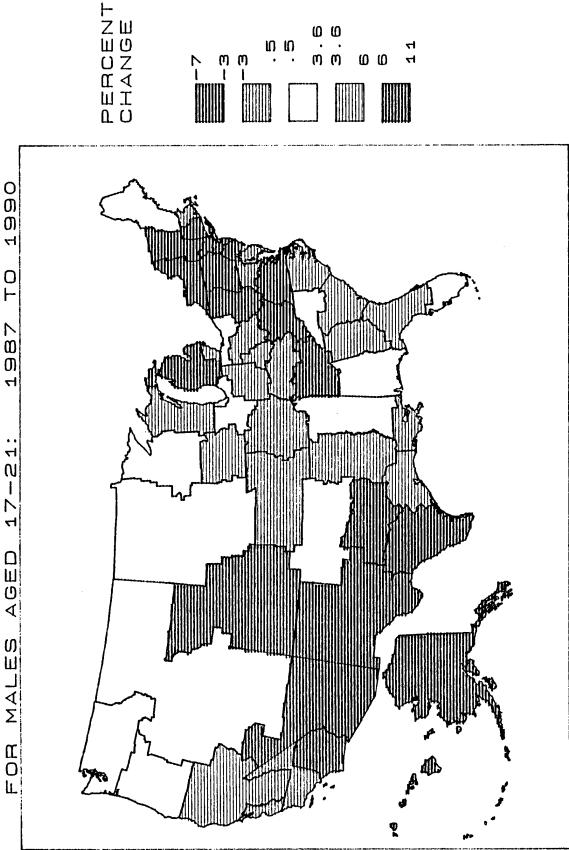
POPULATION 0 H 1980 BLACK 17-21: FIGURE AI. Z H CHANGE AGED MALES PERCENT FO TO



0 თ | (N **CHANGE** PHHOHINA **BLACK** AVERAGE

(Black Non-Hispanic, excluding institutional population).

POPULATION 0 BLACK FIGURE AJ Z H CHANGE PERCENT

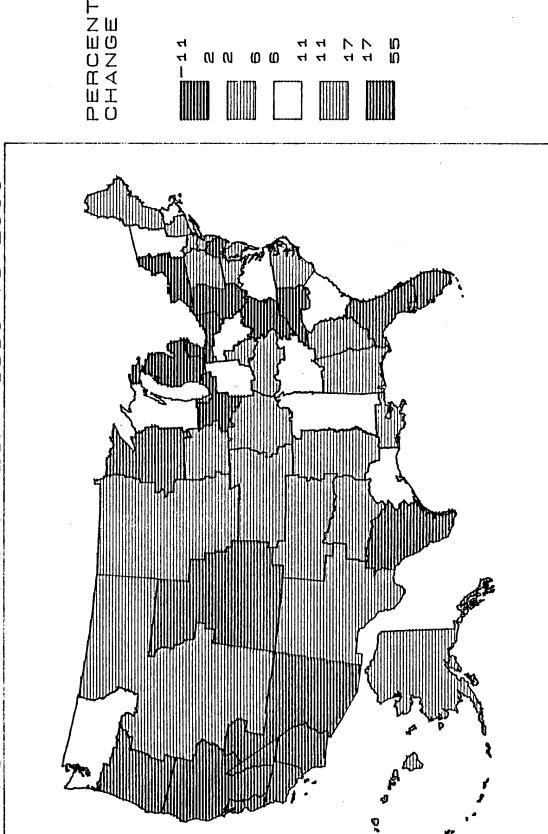


O Ч (N **CHANGI** PERCENT BLACK AVERAGE

Black Non-Hispanic, excluding institutional population).

FIGURE AK.

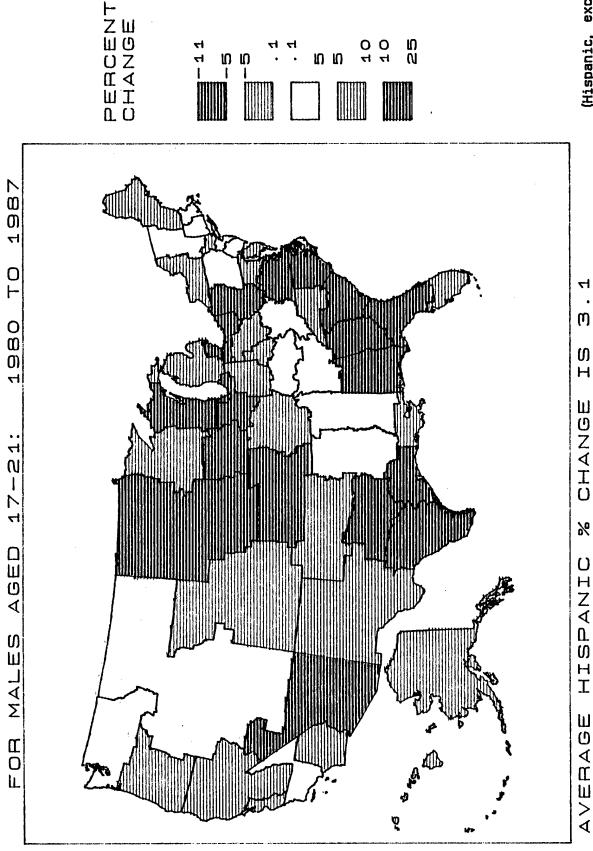
2000 IN BLACK POPULATION 0 |-000 17-21: PERCENT CHANGE AGED MALES П О П



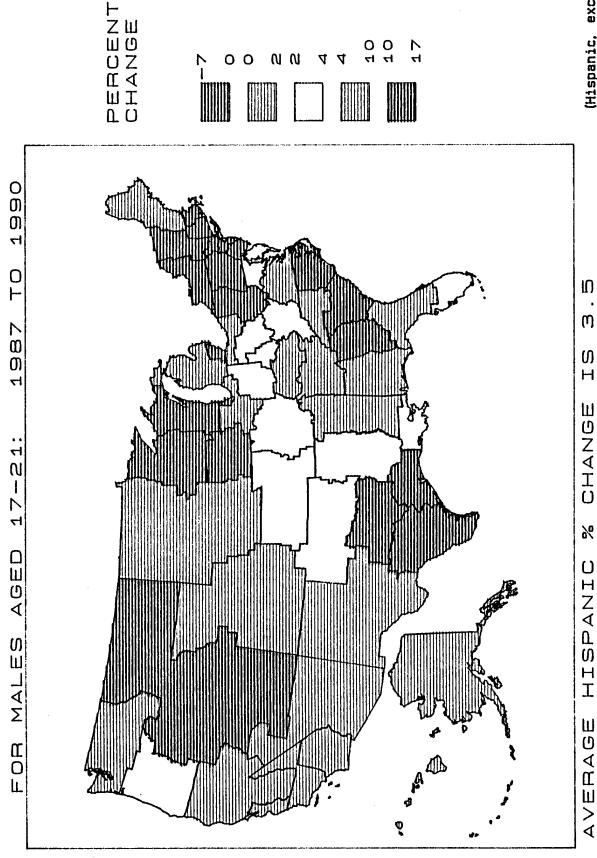
ω. 40 () () CHANOE PERCENT BLACK AVERAGE

(Black Non-Hispanic, excluding institutional population).

POPULATION HISPANIC FIGURE AL Z **CHANGE** PERCENT

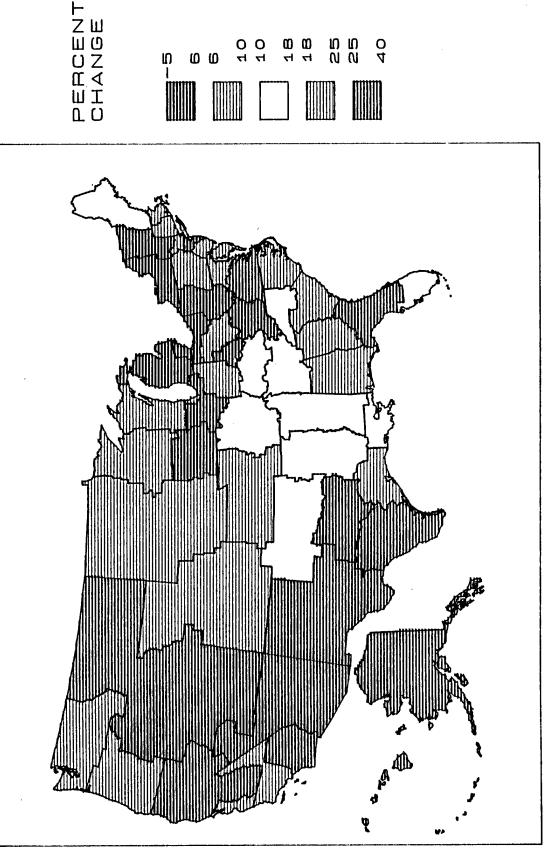


POPULATION HISPANIC FIGURE AM. Z CHANGE PERCENT



(Hispanic, excluding institutional population) U.S. BUREAU OF THE CENSUS February 1988

POPULATION 2000 0 1990 HISPANIC \_ มา 1: FIGURE AN. 17 Z H AGED CHANGE MALES PERCENT T C



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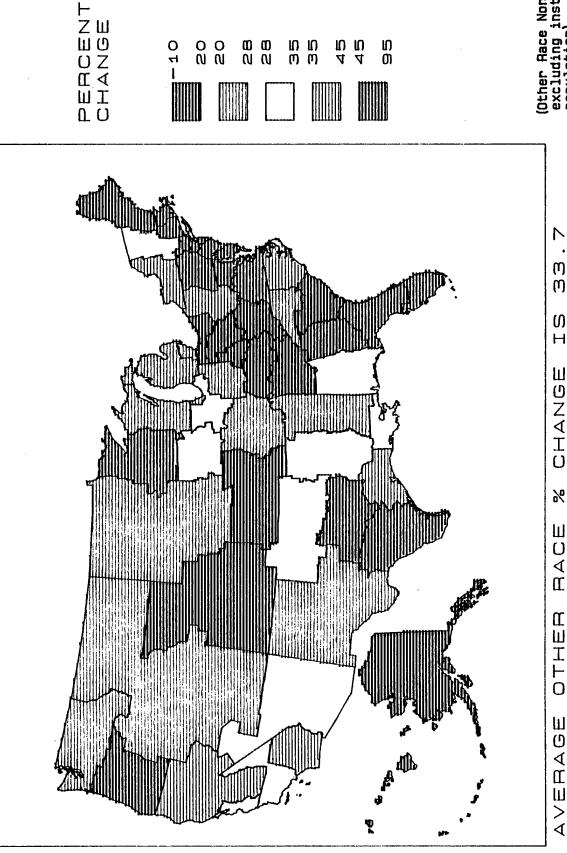
4 0

N 7 U S **CHANGE** % HISPANIC AVERAGE

(Hispanic, excluding institutional population)

FIGURE AO.

1987 0000 RACE 7 N 7 OHTHR Ш Ю <u>Δ</u>Σ Z H CHANGE FOR C Z 0 H POPULAT PERCENT



o N

00 00 00 00

(J)

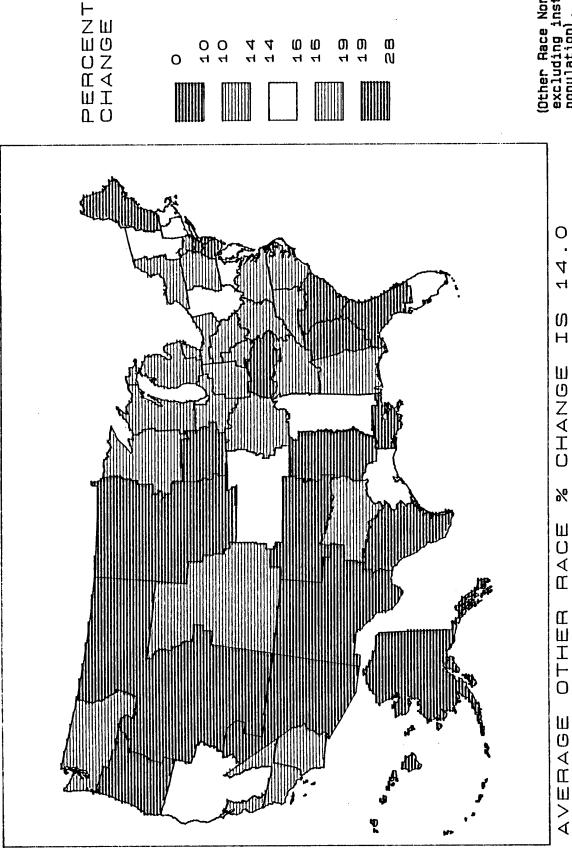
(Other Race Non-Hispanic, excluding institutional population).

U.S. BUREAU OF THE CENSUS February 1988

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FIGURE AP.

000 RACE 1987 OLTER - 2 1) 7) Z H MALES CHANGE T O T PERCENT POPULATION



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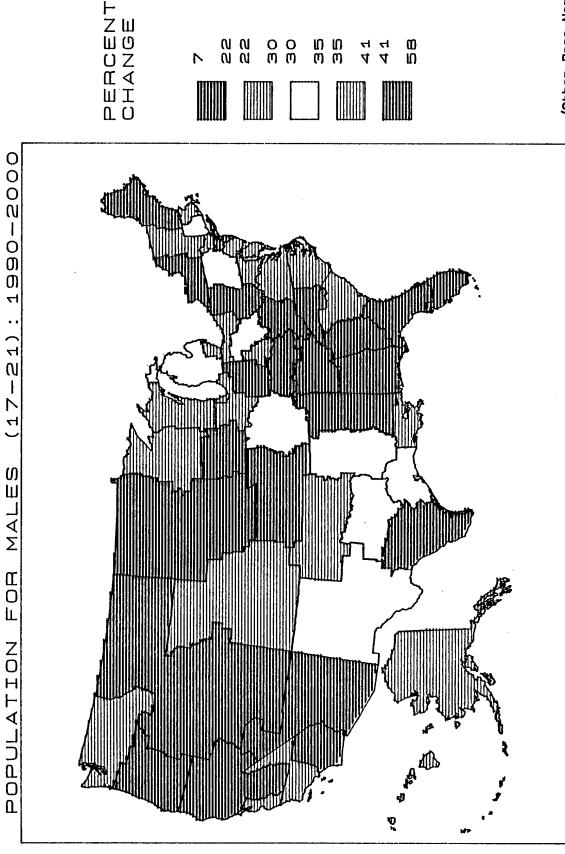
4 4 0 0

a O

(Other Race Non-Hispanic, excluding institutional population).

FIGURE AQ.

1000 RACE 71 OTHER 9 I (17. Z MALES CHANGE o U 山 PERCENT ATION



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N O

(Other Race Non-Hispanic, excluding institutional population).

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AVERAGE

TABLE 1. ARMY BRIGADES - RACE/HISPANIC TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

TIONS)	
POPULA	
IONAL	
INSTITUTIONAL POPUL	
AND IN	
ILITARY BARRACK AND 1	
EXCLUDES M	
17-21.	
MALES AGED 1	
MALES	
P	
POPULATION	

RACE		POPL	POPULATION		POPL	POPULATION CHANGE	NGE	POPUL	PERCENT POPULATION CHANGE	JOE	
ANU BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1987	1897 TO 1990	1990 TO 2000	
TOTAL ALL RACES		8869885	8708476	8968401	-1472531	-161409	259925	-14.2	-1.8	3.0	
NORTHEAST	2521962 1815915 1957788 2310723 1736028	2146876 1631068 1702763 1847069 1542109	1986618 1661076 1725896 1765232 1569654	1886335 1720399 1858192 1677843 1825632	-375086 -184847 -255025 -463654 -193919	-160258 30008 23133 -81837 27545	-100283 59323 132296 -87389 255978	110.2 113.0 11.2	7,114,1	-5.0 7.7 16.0	
TOTAL WHITE NON-HISPANIC	8033253	6547352	6292943	6129333	-1485901	-254409	-163610	-18.5	-3.9	-2.6	
NORTHEAST SOUTHEAST SOUTHWEST MIDWEST MEST	2062239 1366602 1399831 2003838 1200743	1677843 1203294 1144819 1547786 973610	1527895 1215553 1133487 1453484 962524	1386892 1213642 1148939 1350392 1029468	-384396 -163308 -255012 -456052 -227133	-149948 -112259 -11332 -94302	-141003 -1911 15452 -103092 66944	118 122 18.2 18.9	84444 60044	-9.2 1.2 7.1 7.0	
TOTAL MINORITY	2309163	2322533	2415533	2839068	13370	93000	423535	9.	4.0	17.5	
NORTHEAST SOUTHEAST SOUTHWEST MIDWEST MEST	459723 449313 557957 306885 535285	469033 427774 557944 299283 568499	458723 445523 592409 311748 607130	499443 506757 709253 327451 796164	9310 -21539 -13 -7602 33214	-10310 17749 34465 12465 38631	40720 61234 116844 15703 189034	44 44 64 64 64 64 64 64 64 64 64 64 64 6	04.04.0 01.00.00	8.9 13.7 19.7 5.0	
TOTAL BLACK NON-HISPANIC	1303319	1203019	1219288	1335290	-100300	16269	116002	-7.7	1.4	9.5	
NORTHEASTSOUTHEAST.SOUTHWEST	300841 382107 297416 218712 104243	287363 349409 264987 207062	274969 360796 271975 215558 95990	290492 403070 303746 217547 120435	-13478 -32698 -32429 -11650 -10045	-12394 11387 6988 8496 1792	15523 42274 31771 1989 24445	1.8.5 1.0.9 1.5.3	4 w v 4 + 1 w w o + 0	5.6 11.7 11.7 25.5	
TOTAL HISPANIC	776298	819502	861833	1050734	43204	42331	188901	5.6	5.2	21.9	
NORTHEAST SOUTHEAST SOUTHWEST MIDWEST WEST	127937 53114 225947 62063 307237	134614 59161 248051 58461 319215	129614 62009 271091 58405 340714	139476 72708 340015 62237 436298	6677 6047 22104 -3602 11978	-5000 2848 23040 -56 21499	9862 10699 68924 3832 95584	24.000 W		17.6 25.4 26.6 28.1	

TABLE 1. ARMY BRIGADES - RACE/HISPANIC TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

POPULATIONS)
INSTITUTIONAL
CK AND II
BARRA
MILITARY
EXCLUDES
MALES AGED 17-21. EXC
AGED
MALES
<u>P</u>
POPULATION

	1990 TO 2000	35.5	28.3 32.7 26.2 40.5
T CHANGE	-	11.5	15.1 19.9 11.9
PERCENT POPULATION CHANGE	1897 TO 1990	11	11 12
POPU	1980 TO 1987	30.7	26.3 29.8 29.3 25.3
CHANGE	1990 TO 2000	118632	15335 8261 16149 9882 69005
POPULATION CHA	1987 TO 1990	34400	7084 3514 4437 4025 15340
POPU	1980 TO 1987	70466	16111 5112 10312 7650 31281
	2000	453044	69475 30979 65492 47667 239431
OPULATION	1990	334412	54140 22718 49343 37785 170426
POPU	1987	300012	47056 19204 44906 33760 155086
	1980	229546	30945 14092 34594 26110 123805
RACE	ANU BRIGADE 1	TOTAL OTHER RACES NON-HISPANIC	NORTHEASTSOUTHEAST.SOUTHWESTMIDWEST

BRIGADES ARE COMPRISED OF BATTALIONS AS FOLLOWING: NORTHEAST (BATTALIONS IA TO IN); SOUTHEAST (BATTALIONS 3A TO 3K); SOUTHWEST (BATTALIONS 4A TO 4K, AND 5N); MIDWEST (BATTALIONS 5A TO 5M); AND WEST (BATTALIONS 6A TO 6L).

U.S. BUREAU OF THE CENSUS FEBRUARY 1988

TABLE 2. ARMY BRIGADES - RACE/HISPANIC COMPOSITION : APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK
AND INSTITUTIONAL POPULATIONS)
BRIGADE PERCENT WHITE PEDFENT DENCELT TO SERVICE AND

PERCENT OTHER

PERCENT

YEAR	NON-HISPANIC	MINORITY	NON-HISPANIC	HISPANIC	RACES NON-HISPANIC	
TOTAL BRIGADE						
1980		22.3	12.6	7.5	8.0	
1987	73.8	26.2	13.6	9.5	4. 4.	
1990		27.7	14.0	6.6	ω. 101	
2000		31.7	14.9	11.7	5.1	
NORTHEAST						
O ao t		6 81	0 [[	L.	8.1	
1987		21.8	7.61	9	10	
1990	6.92	23.1	13.8	6.5	7.7	
2000		26.5	15.4	4.7	3./	
SOUTHEAST						
1980		24.7	21.0	2.9	φ.	
1987	73.8	26.2	4.12	9.6	2.1.	
1990		26.8	21.7	5.7	† °	
5000		27.5	4.62	7.	0.1	
SOUTHWEST						
1980		28.5	15.2	11.5	8.1	
1987		32.8	15.6	14.0	9.00	
2000	61.8	38.5	16.3	18.3	W.W.	
MTDWEST						
				;	j	
1980	86.7	13.3	Q	7.2	⊢ α ⊢ ⊢	
1990		17.7	12.2	M M	2.10	
2000		19.5	13.0	3.7	2.8	
WEST						
1980		30.8	0.9	17.7	1.7.1	
1987		36.9	7.9	20.7	1.01	
2000	56.4	43.6	9.9	23.9	13.1	
U.S. BUREAU OF	THE CENSUS					
FEBRUARY 1988	!					

TABLE 3. PERCENT OF THE U.S. POPULATION IN ARMY BRIGADES - RACE/HISPANIC : APRIL 1,1980 AND JULY 1, 1987 TO 2000

RACE AND 1980 1987 1990 2000 BRIGADE	(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)	70 21.	EXCLUDES MILI	TARY BARRACK 
	ADE	1987		2000

	21.0 19.2 20.7 18.7		22.6 19.8 18.7 16.8		17.6 17.8 25.0 28.0		21.8 20.2 16.3 9.0		13.3 6.5 41.5 61.5
	22.8 19.1 20.3		26 199. 199. 159. 159.		18.0 18.0 18.5 18.9 1.9		22.6 22.6 17.7 7.9		15.0 7.2 31.5 6.8 39.5
	24.2 18.2 19.2 17.4		25.6 17.5 17.5 14.9		20.2 18.2 124.0 12.9		23.0 22.0 17.2 7.8		16.4 7.2 30.3 7.1 39.0
	24.4 17.6 18.9 16.8	SPANIC	25.7 17.0 17.4 14.9		119 119 119 119 119 119 119 119 119 119	PANIC	22.3 22.3 16.8 8.0		16.55 29.18 39.0
TOTAL ALL RACES	NORTHEAST SOUTHWEST MIDWEST	TOTAL WHITE NON-HISPANIC	NORTHEAST SOUTHWEST MIDWEST	TOTAL MINORITY	NORTHEAST SOUTHEAST SOUTHWEST MIDWEST	TOTAL BLACK NON-HISPANI	NORTHEAST SOUTHWEST MIDWEST	TOTAL HISPANIC	NORTHEAST SOUTHEAST SOUTHWEST MIDWEST

TABLE 3. PERCENT OF THE U.S. POPULATION IN ARMY BRIGADES - RACE/HISPANIC : APRIL 1,1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACAND INSTITUTIONAL POPULATIONS)	AGED 17 PULATIONS	70 21. EX	CLUDES	MILITARY	BARRACI
RACE AND BRIGADE	1980	1987	1990	0 5	2000

## TOTAL OTHER RACES NON-HISPANIC

15.3	14.5 10.5 52.8
16.2 6.8	11.3 51.0
15.7	15.0 11.3 51.7
13.5	15.1 53.9
NORTHEAST	SOUTHWEST MIDWEST

U.S. BUREAU OF THE CENSUS FEBRUARY 1988

TABLE 4. ARMY BATTALIONS - ALL RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

ALION CODE			OPULATION	] 1 4 1 1 1 1	DADA	POPULATION CHANGE	ANGE	POPU	PERCENT POPULATION CHANGE	ANGE	
 	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	
10T 10TA 12 AL RACES 12 AL RACES 13 A A A A A A A A A A A A A A A A A A A	10342 274925 274925 274925 274925 274925 274925 1768667 1768667 1768667 176667 176667 176667 176	886988 2020202 2063033 2063033 2063033 2063033 206303 2063	8708476 2828115 2828115 2828116 1828116 1828116 183811	8968401 198454911 198454911 198454911 198454911 198458694 198458694 19845869 19845869 1984586 1984586 19868699 19868699 19868699 19868699 19868699 19868699 19868699 19868699 19868699 19868699 19868699 19868699 19868699	1	1 1 6 1 4 0 9 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2599 114562 114562 116562 116562 116562 116562 116563 116563 116563 116563 116			พงพง	

U.S. BUREAU OF THE CENSUS FEBRUARY 1988

TABLE 4. ARMY BATTALIONS - ALL RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

BATTALION CODE		٣	PULATION		POPU	POPULATION CHANGE	ANGE	POPU	POPULATION CHANGE	ANGE	
	1980	1987	1990	2000	1980 TO 1987	1987 TD 1990	1990 TO 2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	
	279524	241541	224902	224195	-47983	-6639	-707	-17.2	-2.9	3	
, and	131686	108618	105764	98242	-23068	-2854	-7522	-17.5	-2.6	-7.1	
i c	234388	187116	178852	159040	-47272	-8264	-19812	-20.5	4.4-	-11.1	
20	144448	119231	116073	108191	-25217	-3158	-7882	-17.5	-5.6	-6.8	
i ii.	129704	96427	89578	83832	-33277	-6849	-5746	-25.7	-7.1	4.9-	
I FR	210777	171835	165409	144831	-38942	-6426	-20578	-18.5	-3.7	-12.4	
7.50	176187	141584	137605	127153	-34603	-3979	-10452	-19.6	-2.8	9.7-	
H	208222	171009	165140	153377	-37213	-5869	-11763	-17.9	-3.4	-7.1	
15	205127	160633	149321	145502	<b>56555</b> -	-11312	-3819	-21.7	-7.0	-2.6	
X	209882	167210	156513	164399	-42672	-10697	7886	-20.3	-6.4	5.0	
1	184970	138893	130520	134653	-46077	-8373	4133	-24.9	-6.0	3.2	
SA.	195808	152972	145555	134428	-42836	-7417	-11127	-21.9	4.8	-7.6	
NS	224245	177196	170674	169275	-42049	-6522	-1399	-21.0	-3.7	ω !	
<b>6</b> 4	216320	188618	189524	208971	-27702	906	19447	-12.8	ņ	10.3	
19	61276	57105	58455	71351	-4171	1350	12896	-6.8	2.4	22.1	
6F	391779	343596	346413	385159	-48183	2817	38746	-12.3	œ.	11.2	
. 99	145794	143112	148568	185105	-2682	5456	36537	-1.8	3.8	24.6	
H9	117887	97783	94656	100442	-20104	-2807	5466	-17.1	-2.9	5.8	
14	220554	201038	207075	249286	-19516	6037	42211	8.	3.0	20.4	
.0	147354	127068	132300	160859	-20286	5232	28559	-13.8	4.1	21.6	
, Y9	247294	223354	233552	291681	-23940	10198	58129	-9.7	4.6	24.9	
19	187770	160435	158791	172778	-27335	-1644	13987	-14.6	-1.0	8.8	

TABLE 5. ARMY BATTALIONS - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

ATTALION CODE	9 ] ] ! !		OPULATION		POPU	POPULATION CHANGE	ANGE	POPU	PERCENT POPULATION CHANGE	ANGE	
# 1	1980	0	1990	2000	1980 TO 1987	1987 T0 1990	1990 TO 2000	1980 TD 1987	1987 TO 1990	1990 TO 2000	
# # # # # # # # # # # # # # # # # # #	8033 104688 104688 104688 104688 1058041 128049 11581003 1178468 1176989 1176989 1176989 1176989 1176989 1176989 1176989 1176989 1176989 1176989 1176989 1176989 1176989	6547352 85895 85895 147476 127131 101503 100729 167052 167	6292943 1509123 1509123 1509123 160912	612933 1681623 1681623 1681623 1681623 1681623 1681623 1681623 16836 168363 168	1	25	1	8667168761417567 7447 74 44 44 75 75 86 75	นุ่น งัญ นุ่น งู ถู่ ถู่ นี่ ถู่ ถู่ ถู่ ถู่ นุ่น กู นุ่น นุ่น นุ่น กู กู กู่ มู่ ถู่ ถู่ ถู่ ถู่ ถู่ ถู่ ถู่ ถู่ ถู่ ถ	00 0 0014/0040 H	

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TABLE 5. ARMY BATTALIONS - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

ATION 1990 2000 1990 2000 123780 116156 90568 82871 149095 129265 10532 99605 116532 99605 12211 110515 12673 12676 13673 12179 114673 121712 122131 109889 137173 121712 14865 141773 14865 141773 13761 25989 13761 12773	3176 -2637 66442 -20346 6074 -26327 7536 -21135
TTALION CODE  1980 1987 1987 1987 5A 116277 94433 9096 5B 5C 132294 158124 14900 5F 16486 125302 12531 5H 16486 125302 12531 5H 160843 127289 12531 5H 160843 127289 12531 16486 125302 12531 5H 160843 127289 12531 16486 125302 12531 5H 160843 125302 125302 12531 5H 160843 125302 12531 5H 160843 125302 12531 5H 160843 125302 12531 5H 160843 125302 12531 5H 160843 125302 12531 5H 160843 125302 12531 5H 160843 125302 12531 5H 160843 16506 16506 16506 16706	125000 157512 95085 96767 87653 84334 132849 132617 111597 115424

TABLE 6. ARMY BATTALIONS - TOTAL MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

BATTALION CODE	! ! ! ! !	POP	OPULATION	1 1 1 1 1 1 1	POPU	POPULATION CHANGE	ANGE		PERCENT POPULATION CHANGE	ANGE	
Ì	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	
At 831 831 71 71 71 82 82 82 82 82 82 82 82 82 82 82 82 82	2309163 264954 1779 21552 1779 21554 21577 21577 2664 2664 2664 2664 2665 2665 2665 2665	232 232 282 282 281 281 281 281 281 281 281 28	241 2533 20153 20153	283966883966969669696969696969696969969969999999	13370 13370 13513	9 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	42353 13284 13284 13284 13284 13284 14082 15321 15321 15321 16045	4 44 7 9 8 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			

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TABLE 6. ARMY BATTALIONS - TOTAL MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

ta of the order of the order	1000	į								1	
Z		G.	PULATION		POPU	POPULATION CHANGE	ANGE	POPU	POPULATION CHANGE	ANGE	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	1980		1990	2000	1980 TD 1987	1987 TO 1990	1990 TO 2000	1980 TO 1987	1987 T0 1990	1990 TO 2000	
}	104339	6	101182	108039	-5686	2469	6917	-5.4	9, 10,	91	
1 20	15409	14185	14796	15371	-1224	611	575		4.4	6.6	
200	32094	10980	11673	12835	-3105 -494	693	1162	-4- -4-3	9,40	10.01	
35	5513	5539	5772	6299	56	233	527	rύ	4.2	9.1	
7.	45911	46533	49077	45226	622	2544	-3851	1.4	ъ. Б	-7.8	
갪	15344	14295	15094	16638	-1049	299	1544	9-9-	5.6	10.2	
I.G	19603	21459	23336	24608	1856	1877	1272	9.5	8.7	n r	
57	14926	15826	16568	18571	006	742	2003	6.0	4.7	12.1	
꾯	7314	8943	9783	12609	1629	840	2826	22.3	4.6	28.9	
51	10406	11197	11346	12941	191	149	1595	7.6	1.3	14.1	
57	24552	22681	23424	24539	-1871	743	1115	-7.6	3.3	4.8	
5N	28987	25430	25818	27502	-3557	388	1684	-12.3	H.	6.5	
<b>6A</b>	81668	85876	90751	113801	4208	4875	23050	5.0	5.7	25.4	
<b>9</b>	34556	34534	35413	45362	-22	879	6566	۲ <u>.</u>	2.5	28.1	
<b>6</b> F	194376	198590	208801	258469	4514	10211	49668	2.5	5.	23.8	
99	41651	48027	51801	71929	6376	3774	20128	15.3	7.9	38.9	
. Н9	9888	10130	10642	14000	245	512	3358	4.2	5.1	31.6	
19	61378	68189	74458	103212	6811	6569	28754	11.1	9.2	38.6	
6.7	14622	15471	16876	23323	849	1405	2559	ъ. в	9.1	38.2	
<b>6</b> K	74726	84053	93065	133946	9327	9012	40881	12.5	10.7	43.9	
96	22420	23629	25323	32122	1209	1694	6429	4.6	7.2	26.8	

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TABLE 7. ARMY BATTALIONS - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

BATTALION CODE		POP	POPULATION		POPU	POPULATION CHANGE	ANGE	POPU	PERCENT POPULATION CHANGE	ANGE	] 
	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	
ACK NON-11	1	1203 83381 11272 13882 13802 13078 13078 13078 13078 12772 12772 12772 12772 12772 12772 12772 12772 12772 12772 12773 12772 12772 12773 1	1219288 5 45589 109958 109958 109958 12576 5186 26666 26666 36726 36726 3684 3684 3684 3684 3684 3684 3684 368	1335290 73435 73435 73435 11758 11758 13520 235575 27577 61240 612	100300 100300 1111 1111 11648 11832 11	1 6 6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	116002 763 763 763 77 110 6430 630 180 180 180 180 180 180 182 182 182 183 1938 1938 4009 6009 6009 6009 6009 6009 6009 6009	70.614474444444444444444444444444444444444	นุง บานนนนุง สุม จุง จุง ทุพ พุง พุง พุง คุม จุง คุม นุ่น พู่ จุ๋ม จับ ขั้น ขั้น จุ๋ง จ๋ง พุพ พุง พุง พุง คุม จุ๋ง จ๋ง พุ บุ่น พู่ อ๋ จุ๋ม จับ ขั้น ขั้น ขั้น ขั้น ขั้น ขั้น ขั้น ขั้น	204040 mm4m 0 111 1100 400 mm 111 110 110 110 110 110 110 110 11	

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TABLE 7. ARMY BATTALIONS - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

BATTALION CODE		POPU	LATION		POPU	POPULATION CHANGE	ANGE	POPU	POPULATION CH	CHANGE	] ] ] ] ] ]
	1980	1987	1990	2000	1980 TD 1987	1987 TO 1990	1990 TO 2000	1980 TD 1987	1987 TO 1990	1990 TO 2000	
	47510	41959	6444	45976		1547	2477	8-	2	8.6 8.6	
ž E	14343	13082	13578	13927	-1261	965	349	ι φ ι φ	3,0	5.6	
ວິເຄ	26689	23644	24117	23672	-3045	473	-445	-11.4	20.0	 6.	
50	9790	9251	926	10510	-539	509	750	-5-5-5	5	7.7	
125	2927	2763	2907	3234	-164	144	327	-5.6	เบ เก	11.2	
ILL ILL ILL ILL ILL ILL ILL ILL ILL ILL	40515	41013	43332	38966	498	2319	-4366	1.2	5.7	-10.1	
5H	12627	11297	11793	12873	-1330	496	1080	-10.5	4.4	9.5	
15	13405	14702	16100	16112	1297	1398	12	6.7	9.5	-:	
5.	9143	9883	10450	11526	740	267	1076	8.1	5.7	10.3	
X	2530	2628	2721	3204	98	93	483	3.0	w. 5	17.8	
51	3391	2980	3062	3203	-411	82	141	-12.1	8. 8.	4.6	
ES.	15833	13867	14239	14344	-1966	372	105	-12.4	2.7	.7	
N.	25390	21526	21604	22240	-3864	78	929	-15.2	4.	2.9	
<b>*</b>	21131	18946	18841	22398	-2185	-105	3557	-10.3	9:	18.9	
1119	2291	1319	1400	1625	-972	81	225	-45.4	6.1	16.1	
- P	44105	40158	40099	47939	-3947	-59	7840	-8.9	۲.	19.6	
99	6342	6174	6568	8665	-168	394	2097	-2.6	4.9	31.9	
H9	2317	1902	1951	2366	-415	19	445	-17.9	1.0	23.5	
19	9885	9673	10054	13619	-212	381	3565	-2.1	W.	35	
<u>.</u>	1716	1069	1106	1256	-647	37	150	-37.7	3.5	13.6	
, P	10508	10385	11365	17572	-123	980	6207	-1.2	9.6	54.6	
<u>9</u> F	5948	4572	4636	4665	-1376	<b>6</b> 4	359	-23.1	1.4	7.7	

TABLE 8. ARMY BATTALIONS - TOTAL HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

INGE	1990 TO 2000	
PERCENT POPULATION CHANGE	1987 T0 1990	พ.พ. ชาวานา 4 ม.พ.จ. ม.ชามา ชาวาคา
POPUL	1980 TO 1987	## 001 001 4 11 V 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ANGE	1990 TO 2000	188901 1024 1024 1024 108901 1088 2842 3479 3479 3479 3671 100 100 100 100 100 100 100 100 100 1
POPULATION CHANGE	1987 TO 1990	42331 -1339 -1340 -1350 -13699 -1699 -1699 -1699 -1699 -167 -167 -167 -167 -167 -167 -167 -167
POPU	1980 TO 1987	43204 43204 1322 1682 1970 1970 1970 1970 1970 1970 1970 1970
	2000	1050734 6686 6817 6617 6617 6617 6617 6617 8017 8017 8017 8017 8017 8017 8017 80
POPULATION	1990	86183 6566 65667 65667 75663 76663 7
POP	1987	819502 119502 119502 125263 12
	1980	776298 6396 6396 7529 7559 7559 7559 7625 7625 7625 7625 7625 7625 7625 7625
BATTALION CODE		107 101

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TABLE 8. ARMY BATTALIONS - TOTAL HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

BATTALION CODE		POPI	OPULATION		POPU	OPULATION CHANGE	ANGE	рори	PERCENT POPULATION CHANG	ANGE	
	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	
S.A.	32285	30468	30432	32744	-1817	-36	2312	-5.6	1	7.6	
9 i	523	512	524	545	-11	12	18	-2.1	2.3	3.4	
200	4072 887	3865 879	3890 908	3877	-207 -8	0.0 0.0	-13	ų, Lio	4. 4.	ŅC	
5	1485	1327	1304	1380	-158	-23	76	-10.6	-1.7	, ru	
57	3506	3188	3135	3014	-318	-53	-121	1.6-	-1.7	-3.9	
H.	1495	1459	1490	1583	-36	31	93	4.5.		6.2	
4.0	1010 1011	100	0000	100	7117	o i	770	-5-0	5.1 1.5	<b>9</b>	
統	1643	1593	1575	1875	100-1 100-1	-18 -18	300	1.5.0	1.3	196.3	
5.	1752	1618	1627	1967	-134	6	340	-7.6	9.	20.9	
	7159	6741	6770	7169	-418	29	399	-5.8	4	5.0	
5N	1927	1833	1875	2169	-94	45	294	-4.9	2.3	15.7	
¥ L	2007	76996	40204	4855/	Ω.	1872	8268	0.	4.9	20.5	
9E	3907 126927	3/65 127782	3970 134391	5128 162681	-142 855	202 6609	1158 28290	-3.6		29.5	
99	25866	29434	31,962	43914	3568	2528	11952	13.8	9:	37.4	
C •	2005	3646	19/5	4500	1.36	111	743	-1.0	3.0	19.8	
19	40891 7489	43712	47361	63296	2821	3649	16235	9,0	φ.	34.3	
2,0	1307	7070	6160	269TT	600	0T0	6/15	4	9.07	57.5	
79 91	7510	7647	7987	9810	137	340	1823	1.8	† <del>7</del>	22.8	

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TABLE 9. ARMY BATTALIONS - OTHER NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

]

BATTALION CODE		POPU	POPULATION		POPU	POPULATION CHANGE	ANGE	POPU	PERCENT POPULATION CHANGE	ANGE	
	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	
									;	i i	
NON-HISPANIC	229546 951	500012 1260	2744TS	453044 1862	309	34400	7592TT	32.5	15.8	27.6 27.6	
	4749	7832		11403	3083	1101	2470		14.1	27.7	
	2250	101		0407	CCCT	67.	2007			0.70	
	7 C	1541		2416	561	180 291	584		18.9	31.9	
	1486	2185		3360	669	348	827		15.9	32.6	
	6511	9335		12579	2824	1123	2121		12.0	20.3	
	4691	7037		10002	2346	965	2000		13.7	25.0	
	1801	3512		6238	1711	292	1961		21.8	45.8	
	2452	4148		6758	1696	848	1762		20.4	35.3	
	814	1110		1486	296	163	213		14.7		
	2528	3445		4323	917	386	492		11.2		
	1059	1641		3262	585	<b>555</b>	1177		27.1		
	435 070	521		706	86 95 9	69	116		13.5	19.7	
	9 7 9	1007		7,00	100		CTC		9.5		
	1274	2007		3787	730	T/2	1380		20.1	57.3	
	ά[.	457		782	747	ď	0		T.	ا الر	
	1553	2269		3839	716	359	1211		15.0	46.1	
	1255	1681		2803	456	286	836		17.0	42.5	
	903	966		1641	93	160	485		16.1	42.0	
	3336	4533		6731	1197	834	1364		18.4	25.4	
	1494	2386		3493	892	655	658		18.8	23.5	
	5932	7317		10192	1385	314	2561		4.4	33.6	
	2574	3791		5868	1217	619	1458		16.3	33.1	
	3346	3981		6080	635	435	1664		10.9	37.7	
	2867	4131		6226	1264	625	1470		15.1	30.9	
	889	1130		1501	241	162	209		14.3	16.2	
	2975	3552		5999	577	505	1945		14.2	47.9	
	2015	2610		3675	595 575	169	896			325 27 27 27	
	7007	C/17		6777	010	1 10	000			9.0	
	1216	12195		16569	2747	753 785	3621		70.0	7 Y C	
	1	1		1	}	}			:		

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TABLE 9. ARMY BATTALIONS - OTHER NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

BATTALION CODE		POPU	OPULATION		POPU	OPULATION CHANGE	ANGE	POPU	PERCENT POPULATION CHANGE	ANGE	
; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	1	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TD 2000	1980 TO 1987	1987 TD 1990	1990 TO 2000	
	: : : : :										
58 58	4535 543	6233 591	7191	9319 902	1698 48	958 103	2128 208	37.4 8.8	15.4	20.0 30.0	
100	1333	1483	1750	2226	150	267	476	11.3	18.0	27.2	
50	161	850	T002	1555	55	155	200	•	79.5	9.40	
5E	1011	1449	1561	1685	348	112	124	31.6	7.7	7.9	
5.5	1890	2332	2610	3246	445	278	929	23.4	11.9	54.4	
뀲	1222	1539	181	2182	317	272	371	25.9	17.7	20.5	
51	2447	3118	3551	4641	671	433	1090	27.4	13.9	30.7	
J.	2278	2771	3053	3786	493	282	733	21.6	10.2	24.0	
꾨	3141	4722	5487	7530	1581	765	2043	50.3	16.2	37.2	
51	5263	6233	6657	7771	1336	58	1114	25.4	٥.	16.7	
S.	1560	2073	2415	3026	513	345	611	32.9	16.5	25.3	
SN SN	1670	2071	2339	3093	401	268	754	24.0	12.9	32.2	
6A	22158	28533	31641	42866	6375	3108	11225	28.8	10.9	35.5	
Э9	28358	29450	30043	38609	1092	593	8566	3.9	2.0	28.5	
<b>6</b> F	23344	30650	34311	47849	7306	3661	13538	31.3	11.9	39.5	
99	9443	12419	13271	19350	2976	852	6009	31.5	6.9	45.8	
Н9	3889	4582	4964	7134	693	382	2170	17.8	ю М	43.7	
19	10602	14804	17043	25997	4202	2239	8954	39.6	15.1	52.5	
<u>.</u>	5517	6704	7257	10375	1187	553	3118	21.5	8.2	43.0	
*9	11532	16534	19196	29934	5002	2662	10738	43.4	16.1	55.9	
, er	8962	11410	12700	17317	2448	1290	4617	27.3	11.3	36.4	
J •	: .										

TABLE 10A. ARMY BATTALIONS - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

		enter de la companya de la companya de la companya de la companya de la companya de la companya de la companya
	2000	w w w u
PERCENT MINORITY	1990	0 kii 444ko 144 ak alikkiik aa ka 44 i 44 ka 6 ka 6 ka 6 ka 6 ka 6 ka 6 ka 6 k
PERCENT	1987	2 ku
	1980	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
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ENT WHITE	1987	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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TABLE 10A. ARMY BATTALIONS - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

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NON-HISPANIC	1990	8 68 68 69 69 69 69 69 69 69 69 69 69 69 69 69
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TABLE 10B. ARMY BATTALIONS - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

NON-HISPANIC	1990 2000																																		1111 11 4000m2 00146 100000146 100000146 1111 11116000040 2000 1111 11116000040 2000 1111 1111600000000000000000000000000
OTHER	1987	ř	•	-i+		N 0	•	٥. ۲.	<b>.</b>	9,4		9.0			6.	. •		0, -	о. 6.	0.0.H	н н 06-нй	н н 00-нич	다. 너 너너 00너한너너	טַּיִּתְיִּיהָיּ סְּטִּיִּתְיִּיהָיּ	טַּלְיּאָרִיּיִּטָּרִיּ סַּלְיִאָלִייִּיִּיּ	ם יו יוי אין סטיימייייסריי		ם יו די אימיי סטיימייי פררר מי	ם יו יוי אין פעט סטיותייוי פער אים פט		ם יו יוי שיומיומים סטיותיוימיררמטיור	ם יו יוי שומיוממ מ סטיותיוימרירימטיויה		ם יו אוסיומט מטו סטיותיויסר דר מסיור שטר	ם יו שו אין מין מין מין מין מין מין מין מין מין מ
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TABLE 10B. ARMY BATTALIONS - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

	PERCE	PERCENT BLACK NON-	NON-HISPA	INIC		PERCENT 1	HISPANIC		PERCENT	ENT OTHER	NON-HISPANIC	NIC	
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55	11.4	12.6	13.5	14.9	1.7	2.1	2.5	2.4	ė	က်	D. I	J. 7	
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5E	2.3	5.9	3.5	ю. Ф.	۲.	1.4	н У	1.6	ø.	1.5	1.7	2.0	
55	19.2	23.9	26.2	26.9	1.7	1.9	1.9	2.1	٥.	1.4	1.6	2.5	
24	7.2	8.0	8.6	10.1	φ.	1.0	7.7	1.2	۲.	1.1	1.3	1.7	
51	4.9	8.6	9.7	10.5	1.8	2.1	2.5	2	1.2	1.8	2.2	3.0	
57	4.0	6.2	7.0	7.9	1.7	2.0	2.1	2.2	н Н	1.7	2.0	2.6	
*	1.2	1.6	1.7	1.9	œ.	1.0	1.0	1.1	1.5	2.8	3.51	4.6	
5L	9.1	2.1	2.3	2.4	٥.	7.5	1.2	r.	ر. 9	4.0	5.1	5. 8	
24	8.1	1.6	9.6	10.7	3.7	4.4	4.7	ig.	شَا	4. 4.	1.7	, ,	
25	11.3	12.1	12.7	13.1	¢.	٦. ا	1.1	1.3		1.2	1.4	1.8	
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<b>9</b> E	3.7	2.3	4.4	2.3	4.	9.9	ø.	7.5	46.5	51.0	5T.4	74.1	
6F	11.3	11.7	11.6	12.4	32.4	37.2	38.8	42.2	6.0	0	6.6	12.4	
99	4.3	4.3	4.4	4.7	17.7	50.6	21.5	23.7	6.5	8.7	6.0	10.5	
Н9	2.0	1.9	2.0	2.4	3.1	3.7	4.0	4.5	3.3	4.7	5.5	7.1	
19	4.5	8.4	6.4	5	18.5	21.7	22.9	25.5	4.8	7.4	8.2	10.4	
6.1	1.2	æ	æ	80	, o	6.1	4.9	7.3	3.7	5	y S	4.9	
9.9 X	14	4.6		6.0	21.3	25.6	26.8	29.6	4.7	7.4	8.5	10.3	
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TABLE 11. PERCENT OF U.S. POPULATION IN ARMY BATTALIONS - RACE/HISPANIC: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)
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RACE
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TABLE 11. PERCENT OF U.S. POPULATION IN ARMY BATTALIONS - RACE/HISPANIC: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)
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TABLE 11. PERCENT OF U.S. POPULATION IN ARMY BATTALIONS - RACE/HISPANIC: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21, EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)
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U.S. BUREAU OF THE CENSUS FEBRUARY 1988

TABLE 11. PERCENT OF U.S. POPULATION IN ARMY BATTALIONS - RACE/HISPANIC: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)
RACE
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	. אלין הרטימיוטייטייטי	ជុំសុំ ដុស្ត់ សុំ	, เหล่น เล่นน่ำเห่งหัเ	12.9
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U.S. BUREAU OF THE CENSUS FEBRUARY 1988

TABLE 11. PERCENT OF U.S. POPULATION IN ARMY BATTALIONS - RACE/HISPANIC: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)
RACE
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U.S. BUREAU OF THE CENSUS FEBRUARY 1988

TABLE 11. PERCENT OF U.S. POPULATION IN ARMY BATTALIONS - RACE/HISPANIC: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

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U.S. BUREAU OF THE CENSUS FEBRUARY 1988

TABLE 11. PERCENT OF U.S. POPULATION IN ARMY BATTALIONS - RACE/HISPANIC: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS) RACE AND BATTALION

1990

1987

1980

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U.S. BUREAU OF THE CENSUS FEBRUARY 1988

TABLE 12. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	
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RACE		POPUL	POPULATION		POPU	POPULATION CHANGE	INGE	POPUL	PERCENT POPULATION CHANGE	GE
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO .	1987 TO 1990	1990 TO 2000
1A										
ALBANY, NY DUTCHESS, NY RENSSELAER, NY SARATOGA, NY SCHENECTADY, NY CULSTER, NY CHITTENDEN, VI	15389 11191 9025 6021 6419 6757 7689	12616 9762 7412 5255 5313 5872 6486	11457 9008 6760 4852 4798 5405 6480	10111 8805 6013 4825 4329 5190 6533	-2773 -1613 -1613 -766 -1106 -1203	11159 -754 -652 -463 -467 -676	-1346 -203 -747 -27 -469 -215	-18.0 -12.9 -12.7 -17.2 -13.1	2.7.7. 2.7.7.7. 2.0.7.7.1	111. 111. 1.0. 1.0. 1.0. 1.0.
18										
SUSSEX, DE. SUSSEX, DE. WASH.,D.C., DC. ANNE ARUNDEL, MD. BALTIMORE, MD.	4714 4025 29700 16870 28148 4105	3810 3554 19499 15037 23291 2789	27300 2534 20205 14025 21028 2589	3722 3881 20721 14868 19476 4000	- 904 - 10201 - 1033 - 1833 - 4857 - 316	-110 -20 -20 -2263 -2263	22 347 516 843 -1552	21.19. 24.17. 27.18. 27.18.	0 1 m 0 0 m n	. 6 9 9 5 1 1 1 5 5 6 5 6 5 6 5 6 5 6 5 6 6 6 6
FREDERICK, MU HARFORD, MD HOWARD, MD MONTGOMERY, MD	4941 6839 4558 22109 34816	4556 6038 4790 21198 31353	4518 5581 20296 29083	5903 5903 6554 23344 29148	2461 1 2461 1 2461	-457 -457 -902 -2270	322 1757 3048 65		1. 4 4	1 25 c
WASHINGTON, MD BALITMORE CITY, MD ARLINGTON, VA FAIRFAX, VA PRINCE WILLIAM, VA	4311 37250 4595 22816 6173 2992	3361 32817 4053 23167 6242 2669	2938 29855 3988 23807 6461 2615	2639 28625 3778 28451 7852 2552	-950 -4433 -542 -542 351 -353	2452 -2962 -662 -663 -610 -156	1239 1230 1230 4644 1391 163	11.9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
10										
BARNSTABLE, MA. BRISTOL, MA. ESSEX, MA. MIDDLESEX, MA. NORFOLK, MA. SUFFOLK, MA. KENT, RI.	5285 20409 20409 68124 27938 16071 30756 6683	4862 16378 16378 23863 21813 13276 32582 24590 5483	4708 14890 14890 48996 19581 12178 30710 52447	5345 13747 18239 44031 17488 11813 29391 20582 4909	-423 -4031 -5181 -14261 -6125 -2795 -5712 -6166	-154 -1488 -1945 -1945 -2236 -1098 -1872 -2143	11637 - 113637 - 126937 - 1269	11111111111111111111111111111111111111	21.000000000000000000000000000000000000	#1, 41, 1, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,

TABLE 12. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

RACE	} ; ; ; ; ;	POPULATION	ATION	; ; ; ; ; ; ; ; ;	POPL	POPULATION CHANGE	NGE	POPULAT	PERCENT POPULATION CHANGE	GE
ANU BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 19 1987	1987 TO 1990	1990 TO 2000
1C - CONT.	1 1 1 1 1 1 1									
PROVIDENCE, RI	27389 5698	22384 4871	21296	19768 4828	-5005	-1088 -98	-1528 55	-18.3	-4.9 -2.0	1.2
10										
ANDROSCOGGIN, ME. CUMBERLAND, ME. KENNEBEC, ME. PENOBSCOT, ME. YORK, ME HILLSBOROUGH, NH MERRIMACK, NH.	4597 9815 5102 9067 9067 12137 4247 7278	3864 8602 4323 7586 5375 11768 4059	3615 8188 8188 4076 7137 5282 11769 4037 7330	3379 8160 3831 6540 5952 12644 4224 8302	-733 -1213 -779 -1481 -261 -369 -188	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 2 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	11111 71111 71111 71111 711111 711111111	444444 46660000	0.100.00 0.00.00 0.00.00 0.00.00 0.00.00 0.00.0
16										
BERKS, PA BLAIR, PA CENTRE, PA CUMBERLAND, PA FRANKLIN, PA FRANKLIN, PA LACKAWANNA, PA LACKAWANNA, PA LEHIGH, PA LUZERNE, PA LYCOMING, PA LYCOMING, PA LYCOMING, PA YORK, PA	13356 5587 13326 8874 9055 4778 9534 17079 4488 11265 13808 13808 13808 13808 13808 13808 13808	11038 4303 10793 7520 7520 7720 7720 7721 15095 3721 9362 10581 4403 10941	10300 3879 10133 7087 6980 5767 6718 14521 3449 8729 9548 3960 10248	9487 3271 9885 98852 6447 3602 3602 14724 3721 8154 7296 3372 9733	-2318 -1284 -1284 -1385 -1385 -1535 -1903 -1903 -1903 -1974 -1952	1738 6660 6660 6660 6672 6633 6633 6633 6633 6633 6633 6633	115688 115688 115688 115784 115784 1157884 15684	4.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	60 64 7 6 64 7 6 6 6 7 6 6 7 6 6 7 7 7 7 7	
1F										
FAIRFIELD, CT	32571 35331 5792 5338 33520	28390 30935 5023 4787 29409	25758 28211 4547 4436 26920	24083 26413 4310 4341 25146	-4181 -4396 -769 -551 -4111	-2632 -2724 -476 -351 -2489	-1675 -1798 -237 -95 -1774	211111 221111 84 22 24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	44444 44546

TABLE 12. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
EXCLUDES MILITARY BARRACK	
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POPULATION OF MALES AGED 17 TO 21.	AND INSTITUTIONAL POPULATIONS
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RACE	: : : : :	POPUI	POPULATION		POPL	POPULATION CHANGE	NGE	POPUL	PERCENT POPULATION CHANGE	16E
ANU BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TD 2000	1980 TO 1987	1987 TO 1990	1990 TO 2000
IF - CONT.	               									
NEW LONDON, CT. TOLLAND, CT. BERKSHIRE, MA.	10674 7894 7307 19913	8992 7081 5542 15997	8067 6652 4953 14566	7296 6281 4199 13314	-1682 -813 -1765 -3916	-925 -429 -1431 -1431	-771 -371 -754 -1252	111 110 110 110 110 110 110	1001 1001 1000 1000 1000 1000 1000 100	15.56
16	77437	9/76	<b>†</b>	87//	1222	1381	176-	7.41	?	
KINGS, NY	89604 60720 69044 14105 58404	82499 50424 61930 12581 49588	77482 45578 57844 11737 45128	77621 41448 56226 11820 42520	-7105 -10296 -7114 -1524 -8816	-5017 -4846 -4086 -844 -844	139 -4130 -1618 -2608	-7.9 -17.0 -10.3 -10.8	1.65.6 1.65.6 1.65.6	- 6- 6- 6- 6- 6- 6- 6- 6- 6- 6- 6- 6- 6-
ІН										
BERGEN, NJ. PASSAIC, NJ. SUSSEX, NJ. BRONX, NY. NEW YORK, NY. ORANGE, NY. ROCKLAND, NY	34380 18661 3879 49909 44401 10500 11375 33742	29055 16957 3494 45177 41767 9318 9672 28168	25596 15369 3152 42080 39783 8640 8805 25403	22749 14768 3121 40350 8987 8344	15325 17325 17325 17325 11182 1703	-3459 -1588 -342 -3097 -1984 -678 -2765	-2847 -601 -509 -609 -567 -2461 -2159	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11. 9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.	1 11 11 14 14 10 04 40 010
11										
ESSEX, NJ. HUDSON, NJ. MIDDLESEX, NJ. MONMOUTH, NJ. OCEAN, NJ. SOMERSET, NJ.	35050 23986 31344 20019 17437 11046 8702 20093	32462 21222 29249 18662 15177 10725 17765	29450 19115 26953 17056 13482 7209 7209	27564 17560 26996 17457 12695 11169 14643	12095 12095 12357 12357 12350 12350 12350 12358	-3012 -2107 -2296 -1606 -1695 -749 -738	-1886 -1555 -1555 -787 -787 -165	7.11 5.11 4.12 6.13 6.13 6.13 6.13 6.13 6.13 6.13 6.13	-9.3 -7.8 -11.2 -7.0 -10.6	4 1 2 2 2 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2
1K NEW CASTLE, DE	19487	15668	15098	14606	-3819	-570	-492	-19.6	-3.6	-3.3

TABLE 12. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

RACE		POPUL	POPULATION	; 1 1 1 1 1 1	POPL	POPULATION CHANGE	INGE	POPULA	PERCENT POPULATION CHANGE	GE
ANU BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000
IK - CONT.										
			1	1	į	1	ļ	•	1	(
ATLANTIC, NJ	7905	7431	6856 12695	13067	-474	-1528	372	14.0	-10.7	1 6
DOMETING ON THE CONTRACT OF TH	1000	באלמו	17071	16804	11562	1662	1267	7.7-	0	-
CUMBERLAND, NJ.	5607	5102	4621	4483	1505	-481	-138	-9.0	4.6-	in.
GLOUCESTER, NJ	9084	8309	7576	7423	-775	-733	-153	-8.5	-8.8	-2.0
MERCER, NJ	15960	14928	13767	13419	-1032	-1161	-348	-6.5	-7.8	'n
BUCKS, PA.	21516	18978	18072	18472	12538	906-	400	-11.8	4. n	2. 2
DIESTER PA	7744C	17010	11700	1071	1011	7091	1007	) i	1 10	• 0
DELAWAKE, FA	2/340 26412 75266	22335 22335 61774	20703 20903 57200	20008 50564	-5013 -4077 -13492	-1624 -1432 -4574	-1937 -895 -6636	-15.4	4.7-	-11.6
11										
		,			i c	1007	1			0
ALLEGHENY, PA.	62668 9302	4/613 6972	42/32	54951 5019	-15055 -2330	-4661 -755	-1198	125.0	-10.9	-19.3
	7104	5844	5631	4980	-1260	-413	-451			6
CAMBRIA, PA	8210	8609	5437	4330	-2112	-661	-1107			6
ERIE, PA	14068	11277	10364	9142	-2791	-913	-1222	ď.		
FAYETTE, PA	6313	4924	4460	3816	-1389	-464 	-644	٠.		÷
LAWRENCE, PA	4733	3539	3147	2538	-1194	265-	-609	Ġ		<u>,,</u>
HERCER, FA	0000	1000	0074	2450	7044	35.4-	101	: -		. વ
WESTMORELAND, PA	15805	1221	11053	9335	-3588	-1164	-1718	:.:	-9.5	100
NI.										
	1 × ×		600	10%	0.00	0	2 70		0	
DECUME: NI	2478	5841	5214	4467	-1487	-627	-747		: 6	
ERIE, NY	46452	36576	32391	27163	-9876	-4185	-5228		-	
MONROE, NY	33855	28323	25771	23340	-5532	-2552	-2431	-16.3	0.6-	4.6-
NIAGARA, NY	10/15	8589	7415	9619	12526	†/6-	472T-		-i c	
ONEILDA, NY	23884	19931	18132	16400	-3953	-1799	-1732			
OSWEGO, NY	6846	5931	5464	5264	-915	-437	-230		~	
ST. LAWRENCE, NY	9282	7453	6774	5806	-1829	-679	-968	•	٠.	
3A										
	1	ì	010	i c	207	717	66.	0	-	6
BIBB, GA	65/0	4964	8/09	5456	د00- د	CIT	771	7.6	· -	

TABLE 12. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

RACE	: : : :	POPUI	POPULATION		POPU	POPULATION CHANGE	NGE	POPULAT	POPULATION CHANGE	9E
ANJ BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 19 1987	1987 TO 1990	1990 TO 2000
3A - CONT.										
CI AYTON. GA	6565	4416	6732	7060	-149	316	328	K. 9.	6.4	6.9
COBB, GA	12717	14380	16150	21472	1663	1770	5322	13.1	12.3	33.0
DE KALB, GA	21902	20933	21796	22676 4318	-969 -553	863	880	4.4.4	4.1	4.0 -4.0
FULTON, GA		25022	25760	26503	-1822	738	743	91	5.2	9
GWINNETT, GA	6196 7567	840 <b>T</b> <b>9843</b>	10434 7087	19554	-724	2033	123	35.6 -9.6	3.6	1.7
38										
SULLIVAN, TNCABELL, WV.	5672 4943 8970	4759 4043 7240	4720 3877 6883	4311 3197 5591	-913 -900 -1730	-39 -166 -357	-409 -680 -1292	-16.1 -18.2	144 8.1.4	-17.5
35										
BUNCOMBE, NC. CATAMBA, NC. CATAMBA, NC.	6368 4487 720	5446 3961	5508 4049	5189 3998	- 526	98 k	1319	114.5	ц <u>я</u>	พู้นี้ ซู้
DASTON, NCGASTON, NC	11524	10005	10199	9860 5614	-1519	194	1333	113.2	1.9	. N 9 . N 9
GUILFORD, NC	15179	12779	12872	17656	-2400 -1578	93 748	-995 633	1 8 8 8	7. 9.	- K. H.
YORK, SC	7494 4676	3/58 4292	4559	2200 4931	-384	267	372	-8.2	6.2	9.60
3D										
CHATHAM, GARICHMOND, GA.AIKEN, SC.	8516 9238 4607	8008 8539 4166	8330 9040 4401	8742 9614 4688	-508 -699 -441	322 501 235	412 574 287	-6.0 -7.6 -9.6	4 rv rv 0 c · o	4.00 0.20
ANDERSON, SCBERKELEY, SC	5485 4151	4648	4740 5058	4522 7006	-837	6 95 6 95	-218 1948	ក ក ស ស		38.6 9.8.6
CHARLESTON, SC	17064	13408 3988	13956	12584 3986	-3656 -708	548 84	-1372 -86	-21.4		-2.1
GREENVILLE, SC	13692	11643	11995	11546	-2049	352	1770	-15.0		-3.7 7.8
LEXINGTON, SC	6193	6059	6550	7723	-164	521	1173	19.6		17.9
אורווראעת, פריייייייייייייייייי	1629T	120/0	12720	6/677	oToc-	<b>+</b> +3	G+CT-	7.77		1.01.

TABLE 12. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	
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RACE	; ] ] [ ] [ ] [ ]	IUPOP	POPULATION	; ; ; ; ; ; ;	DOPU	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	4GE
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000
3D - CONT.	 									
SPARTANBURG, SC	9906	7604	7768	7324	-1462	164	7444	-16.1	2.2	-5.7
3E										
ALACHUA, FLBRFVARD, FL.		13605	13641	14024	-517 1135	36 733	383 4601	-4.0 -8.0	ับ มีเก	31.3
DUVAL, FL.		20732	20347	21284	-1436	-385 82	937 824	ቅພ rin	4.9 6.49	22.4 4.6
LEON, FL.		10010	10006	10675	-236	448	669	125.3	7.0	43.9
ORANGE, FL		22473	22918	26931	220	445	4013	HM	22.0	17.5
POLK, FL.	14141	13722	13604	14743	614	-118 416	1139	mo ino	1111	32.4.4
VOLUSIA, FL		11262	11525	13534	236	263	2009	2.1	2.3	17.4
3F										
VANDERBURGH, IN FAYETTE, KY JEFFERSON, KY	7876 11917 29997	6328 10186 24302	6144 10382 24004	5606 9850 21399	-1548 -1731 -5695	-184 196 -298	-538 -532 -2605	-19.7 -14.5 -19.0	-1.59 -1.99	-8.8 -5.1
36										
BROWARD, FL	33730 3184	31264 3625	30331 3889	30558 5479	-2466 441	-933 264	227 1590	13.9	7.3	40.9
DADE, FL	64529 29573	58056 29242	55683 29419	53983 32826	-6473	-2373	-1700 3407	01.0	4. 	1.9.5
LEE, FL	6553 4480	7234 4402	7678 4387	10369 4866	681 -78	-15	769Z	-1.7	in.	10.6
PALM BEACH, FL	19584 2271 <b>5</b>	21125 20895	22075 20178	28645 20191	1541 -1820	950	6570	-8.0	4 W	29.5
ST. LUCIE, FLSARASOTA, FL	3214 5861	3664 5864	3932 5915	5639 6759	450 3	268 51	1707 844	14.0 .1	6.7	143.4
ж										
CALHOUN, ALETOWAH, AL	5683 4109	4415 3335	4515 3275	4235 2938	-1268 -774	100	-280 -337	-22.3 -18.8	-1.8	-6.2 -10.3

TABLE 12. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

RACE		POPUL	POPULATION		POP	POPULATION CHANGE	INGE	POPULAT	PERCENT POPULATION CHANGE	GE
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 19 1987	1987 TO 1990	1990 TO 2000
3H - CONT.	 	! ! ! ! ! !								
JEFFERSON, AL	28582 16605 8836	23751 14190 8030	23718 14372 8378	22124 13971 9026	-4831 -2415 -806	1183	-1594 -401 648	116.9 1.9.1	า น 4. น่ม ม.	7.557
TUSCALOUSA, ALBAY, FL. ESCAMBIA, FL. CONTROL OKALOUSA, FL. CONTROL OKALOUSA, FL. CONTROL OKALOUSA, FL. CONTROL OF THE PROPERTY OF THE PROP	9326 4383 11081 5085	7791 4568 10737 5467	7917 4721 10725 5764	7458 5813 11736 7471	1555 185 364 382	155 153 -12 297	1092 1011 1707	1.6-7 7.51 7.57	. w . w . w . 4	23.0 23.1 29.4 20.4
31										
MADISON, AL DAVIDSON, TN HAMILTON, TN KNOX, TN	9748 23305 12971 17411 5117	9633 20082 10534 14743 5143	10414 20702 10495 15053 5720	12763 20075 9265 14061 6979	-115 -3223 -2437 -2668 26	781 620 -39 310 577	2349 -627 -1230 -992 1259	HELLI HELLI GO. O. V.	8 3.1 4.1 2.1 3.1	22.6 -11.7 -22.0
3,1										
ALAMANCE, NC CUMBERLAND, NC DURHAM, NC NEW HANOVER, NC ONSLOW, NC ROBESON, NC	4634 12872 8273 4840 8902 4741 17358	3863 9552 7378 4353 7114 4795 17089	3874 10230 7703 4512 4512 8489 5164 18790	3531 9291 7726 4580 6582 5510 22113	-3320 -3320 -895 -487 -1788 -269	11 678 325 159 1375 1701	1 1 94 94 94 94 94 94 94 94 94 94 94 94 94	11111 12556 1100.8 11111 11111	2.44.01 4.20.01 0.01	18.0 19.0 17.7 17.7
эк										
CHESTERFIELD, VA. HENRICO, VA CHESAPEAKE CITY, VA. HAMPTON CITY, VA. NORFOLK CITY, VA. PORTSMOUTH CITY, VA. RICHMOND CITY, VA. RICHMOND CITY, VA.	6092 6900 5150 6164 152873 152873 1535 9892 12513	6175 6256 6256 5180 5205 11571 4004 8264 13524	6349 6166 5166 5167 4978 4978 11309 11309 1309 1309 14815 14812	7807 66219 66219 66945 58645 7228 7228 7228 7228 7228 7228 7228 722	6444 -6444 -984 -984 -984 -984 -984 -984 -984 -	174 -90 -209 -209 -262 -262 -397 -157	1458 1538 1285 17466 1466 1640 199	10 11 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ทน่นน่นที่ที่สุ้นใจ อัสออัอน์ที่อันณ์	23.0 18.9 115.7 1.15.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1

TABLE 12. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
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EXCLUDES MILITARY BARRACK	
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OF MALES AGED 17 T	THOUSE THOUSE
(POPULATION OF MALES AGED 17 TO 21.	AND TAXATTATANA I DODGE ATTONS

RACE		POPUI	POPULATION		POP	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	IGE	
ANU BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1	1987 TO 1990	1990 TO 2000	
4A											
BERNALILLO, NM	20483 6399	17990	17670	20907 9277	-2493	-320	3237 2673	-12.2	-1.8	18.3	
ECTOR, TXEL PASO, TX	5659 21371	5288 19982	5469 21025	5705 24549	-371	181	236 3524	6.6 6.6	ыю 40	4.3 16.8	
LUBBOCK, TX	14245 3396	12031 3648	12155 4045	10947 5386	-2214 252	124 397	-1208	-15.5	10.9	33.2	
40											
BELL, TX	8477	7081	7483	7246	-1396	402	-237	-16.5	7.5	13.2	
DALLAS, TX	69534	66513	69797	75988	-3021	3284	575C 6191	1 1 04 1	, 4, 1	. 6.	
DENTON, TX	7148	808 <b>0</b> 926 <b>5</b>	9303 9494	13473	932	1223	4170 -387	-11.9	15.1 2.5	44. 4.1.8	
SMITH, TXTARRANT, TX	5456 40964	5213 42339	5480 46166	6011 56932	1375	267 3827	531 10766	4.w 7.5	 	23.3	
TAYLOR, TX	6309 5506	5680 4280	5945 4285	5984 3616	-1226	265 55	39 -699	-10.0	4.7	-15.6	
Ф											
ADAMS, CO	11657	10120	10098	11090	-1537	122	992		2.1	9.6	
BOULDER, CO	12621	10918	11044	11939	-1703	126	895			 	
DENVER, COEL PASO, CO	20092 13312	15560 12198	15000	13969 18336	-4532 -1114	1106	-1031		9.1	37.8	
JEFFERSON, CO	16431 9665	14457 8622	14399	16364 10046	-1974	-58 268	1965 1156		. к 4-і	13.6 13.0	
PUEBLO, CO	5683 6898	4350 5736	4084 5654	3749 5808	-1333 -1162	-266 -82	-335 154	-23.5	-6.1 -1.4	-8.2 2.7	
4E											
CALCASIEU, LA	8275	6622	6275	5936	-1653	-347	-339	-20.0	ή. 2 π	-5.4	
BRAZOKIA, IX BRAZOS, TX	13714	14015	15729	18995	301	1714	3266	10.5	12:21	20.8	
GALVESTON, TX	8814	7853	7942	7764	-961	89 727	-178	10.9	יהיי היי	2 4	
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TABLE 12. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
EXCLUDES MILITARY BARRACI	
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RACE		POPUL	POPULATION		POPL	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	IGE	
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1	1987 TO 1990	1990 TO 2000	
4E - CONT.											
JEFFERSON, TX	11978 5435	9651 5524	9387 5853	7965 7040	-2327 89	-264 329	-1422	-19.4	-2.7	-15.1 20.3	
4F											
HINDS, MSSHELBY, TN	12448 34722	10881 29391	11217 30571	11709	-1567 -5331	336 1180	492	-12.6 -15.4	3.1 4.0	4.4	
46											
JOHNSON, KSSEDGMICK, KSSHAWNEE, KS	10391 16308 6188	9125 13035 4697	9417 13067 4602	12094 14653 4930	-1266 -3273 -1491	292	2677 1586 328	-12 -20.1 -24.1	พ่อเ	28.4 7.1 7.1	
MTANDU I E, KS	7631 6131 10572 26102	5044 5033 8742 20814	5/24 4933 8755 20288	5211 5211 9238 20371	-1762 -1098 -1830 -5288	-129 -100 13 -526	230 278 483 83	-17.9 -17.9 -20.3	, , , , , , , , , , , , , , , , , , ,	ຸກທຸ ວ່ອທີ່ຈໍ	
4H											
PULASKI, AR. WASHINGTON, AR. CADDO, LA. OUACHITA, LA GREGG, TX.	13520 7408 10857 7120 5920 4843	11727 6563 9321 5756 4634 4417	11512 6564 9094 5533 4371 4557	12111 6809 9578 5380 4108 4617	-1793 -845 -1536 -1286 -1286	12 12 15 12221 12221 12633	599 245 484 -153 -263 60	1113. 1114. 1219. 1219. 1219. 1319.	H 94,04,0	nu n o o o u	
41											
EAST BATON ROUGE, LA	21755 20522 8744	18211 16762 7834	17791 16128 7852	18051 15599 8703	-3544 -3760 -910	-420 -634 18	260 -529 851	-16.3 -18.3 -10.4	ก พ.ต.ห	1.5	
ORLEANS, LA	25787 4862	20599 4982	19429 5281	18497 7348	-5188 120	-1170	-932 2067	-20.1 2.5	-5.7 6.0	-4.8 39.1	
TERREBONNE, LAHARRISON, MS	4869 8097 5509	4149 7018 4902	4069 7590 5130	4115 8452 5535	-720 -1079 -607	-80 572 228	46 862 405 405	-14.8 -13.3	-1- 8.2 7.4	11.1	
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TABLE 12. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	
MILITARY	
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RACE		POPU	POPULATION		POPL	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	IGE	
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000	
4.3											
CLEVELAND, OK	9265	3803	9046	11103	-1759	445 -14	2057 423	-31.6	101	11.2	
OKLAHOMA, OKTULSA, OK	24914 20809 4801	21127 17589 4223	21103 17474 4270	22843 18663 4037	-3/8/ -3220 -578	-115	1189	15.5	1.1.	0.00 kỷ Vi tô kỷ	
4K											
BEXAR, TX	43374	41201	43674	48555 14058	-2173	2473 1027	4881	4.9 ¢	10.6	30.9	
HIDALGO, TX	13062 12369 26875	11217	11429	23598 11457 39972	1382 -1152 1317	2241 2212 3319	6913 28 8461		11.0	41.4 26.9	
WEBB, TX	2633 2963 2963	3513	6152 4054	7992	627 550	687 541	1840	13.0	12.6	57.8	
5A											
COOK, IL	233023 27503 18998	192596 23955 14990	186666 23532 14704	181876 25692 16627	-40427 -3548 -4008	-5930 -423 -286	-4790 2160 1923	-17.3 -12.9 -21.1	1.5.1 1.9.1	-2.6 13.1	
58											
KENTON, KY	6025	4940 12655	4870 12540	4318 12118	-1085	-115	-552 -422	-18.0	4.1-	-11.3	
CLERMONT, OHGREENE, OH	5802 6887	5154 5608	5114 5498	5296 5066	-648 -1279	-40 -110	182-432	-11.2 -18.6	12-	7.9	
HAMILTON, OH	40343 25593 4439	32928 20796 3694	31901 20033 3627	29154 18204 3551	-7415 -4797 -745	-1027 -763 -67	-2747 -1829 -76	-18.4 -18.7 -16.8	13.7	- 6.6 - 6.1.6 - 6.1.6	
55											
ASHTABULA, OH	4549 4535	3565	3342 3319	2896 2859	-984	-223	-446 -460	-21.6	6.13	113.9	
CUYAHOGA, OH	62319 8680	49676 6998	47673 6682	42159 6037	-12643 -1682	-2003 -316	-5514 -645	-20.3	44 0.0	-11.6	
LORAIN, OH	12499	4966	9496	8420	-2535	-468	-1076	-20.3	-4.7	-11.3	

TABLE 12. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	
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RACE		POPUL	POPULATION		POPL	POPULATION CHANGE	NGE	POPULAT	PERCENT POPULATION CHANGE	GE
ANU BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 19 1987	1987 TO 1990	1990 TO 2000
5C - CONT.										
LUCAS, OH.	20968 12409	16774 9652	16072 9105	14334 7808	-4194 -2757	-702 -547	-1738	-20.0		-10.8 -14.2
PORTAGE, OH	8981 15621	7274 12419	7069 7069 11795	6411 10448	-1707	1 - 202 - 205 - 20	-1347	0.05 20.05 20.05 20.05		
SUMMILL, OH.	10100 10100 5013 8230	19/22 7865 4191 6781	4120 4120 6673	6362 5937 6184	-2235 -2235 -822 -1449	-453 -453 -71 -108	-1050 -1050 -183 -489	-22:1 -16:4 -17:6		145.5
50										
ALLEN, OHFRANKLIN, OHFRANKLIN, OH	4869 6753 47135 5837 5831	3842 5332 40306 4884 4538	3651 5095 40225 4778 4326	3211 4465 39308 4550 3776	-1027 -1421 -6829 -953	-191 -237 -106 -212	-440 -630 -917 -228 -550	-21.1 -21.0 -16.5 -22.2	14 194 04997	1265.
5E										
ROCK ISLAND, ILBLACK HAWK, IALINN, IAPOLK, IASCOTT, IA	7412 7797 7743 13751 6444	5497 5444 5857 11187 4813	5078 4963 5486 10758 4464	4389 4244 5255 11250 4195	-1915 -2353 -1886 -2564 -1631	-419 -481 -371 -429 -349	-689 -719 -231 -259	-255 -30.2 -24.4 -18.6	7.3.3.86	1113 644- 64-56 0
75										
LIVINGSTON, MI	4118 32867 6346 42268 19719 101354	3431 26241 4934 34733 16215 83076	3267 24833 4594 33142 16016 80560	3168 22464 3999 30811 14575 67177	-687 -6626 -1412 -7535 -3504 -18278	-164 -1408 -340 -1591 -199	-2369 -2359 -2331 -1441 -13383	-26.7 -22.3 -122.3 -17.8 -18.0	44.6444 846.640	11.9.0 17.0 16.0 6.0
5H										
ALLEN, IN	13152 8380	10692 6184	10435 5853	9698 4772	-2460 -2196	-257	-737 -1081	-18.7	-2.4 -5.4	-7.1

TABLE 12. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
) 21. EXCLUDES MILITARY BARRACI	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
(POPULATION OF MALES AGED 17 TO 21. AND INSTITUTIONAL POPULATIONS)	

RACE	 	POPUL	POPULATION	; ; ; ; ; ; ;	POPU	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	IGE
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000
5H - CONT.	 	! ! ! ! ! ! ! !	 							
MADISON, IN	5622 33301 10050 13588 7173	4233 28023 8246 10994 5510	3981 27759 8235 10927 5318	3362 27324 7770 10098 4601	-1389 -5278 -1804 -2594 -1663	-252 -264 -111 -67	-619 -435 -465 -829 -717	15.8 115.8 119.1	ð i i i k öð i ð ki	115.5 -11.6 -7.6 -13.5
51										
BAY, MI CALHOUN, MI GENESEE, MI INGHAM, MI JACKSON, MI KALAMAZOO, MI KENT, MI OTTAWA, MI SAGINAW, MI	5588 6491 20242 20348 6804 13020 21781 21781 8313 10438 6219	4217 5121 17336 16336 16356 10856 19275 62275 8273 5030	3879 4837 16670 16670 4831 10691 19228 69124 7272 7849	3263 4182 14623 15084 4037 9984 19627 19627 7569 6660	-1371 -1370 -3906 -3906 -3835 -1617 -2164 -2165 -1189	-333 -284 -284 -351 -165 -171 -171 -150 -265	-616 -15047 -15047 -15047 -707 -707 -707 -707 -707 -707 -707 -	25 25 26 26 26 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	60 80 60 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	######################################
5.7										
BROWN, WI. DANE, WI. KENOSHA, WI. MARATHON, WI. MILWAUKEE, WI. OUTAGAMIE, WI. RACINE, WI. SHEBOYGAN, WI. SHEBOYGAN, WI.	8925 20511 6118 5118 64311 6819 7943 6451 4414 13072	7316 16694 4519 3945 34593 5496 6186 4876 3415 10212 5528	6898 15873 4087 3604 32284 5126 5126 5713 4429 3124 9367	7324 16398 3706 3476 30238 5292 5292 54154 4154 9348	-1609 -3817 -1259 -1259 -1323 -1323 -1557 -1557 -1560 -1561	-418 -821 -821 -341 -340 -370 -447 -447 -647 -845	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	14 00 00 00 00 00 0 	တယ္လန္ ဝဲယယ္ဝဲပံု၊ မဲ က်ယ္ကံနည္ပ်က္ခဲလ်က္ခဲလ်
5K										
ANOKA, MN DAKOTA, MN HENNEPIN, MN	9378 8792 43867	8178 7965 36007	7921 7835 34178	9503 9985 36528	-1200 -827 -7860	-257 -130 -1829	1582 2150 2350	-12.8 -9.4 -17.9	.51.2 .5.4	20.0 27.4 6.9

TABLE 12. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
EXCLUDES MILITARY BARRACH	
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RACE	} ! ! ! ! ! !	POPUL	POPULATION	; ; ; ; ; ; ; ;	POPL	POPULATION CHANGE	NGE	POPULAT	PERCENT POPULATION CHANGE	
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 19 1987	1987 TO 1990	1990 TO 2000
5K - CONT.	 									
RAMSEY, MNST. LOUIS, MNSTEARNS, MN	22595 10539 8140 5243	18092 6946 6539 4570	16976 6033 6195 4393	17595 4946 6499 5309	-4503 -3593 -1601 -673	-1116 -913 -344 -177	619 -1087 304 916	-19.9 -34.1 -19.7 -12.8	25.45 44.45 44.42	3.6 -18.0 4.9 20.9
51.										
DOUGLAS, NELANCASTER, NE	17377 12382 5036	13889 9999 3975	13432 9768 3841	13958 10400 4993	-3488 -2383 -1061	-457 -231 -134	526 632 1152	-20.1 -19.2 -21.1	มีงน์ ผนจ	30.0
534										
CHAMPAIGN, IL KANE, IL KANE, IL KANE, IL MCHENRY, IL MCLEAN, IL FEORIA, IL FAZEWELL, IL MILL, IL. MILL, IL MILL, IL MILKART, IN LAKE, IN LAKE, IN LAKE, IN RERTER, IN ST. JOSEPH, IN RERTER, MI	17341 11870 6492 6492 6116 9118 9301 13893 19893 19833 17353 17353	13454 10275 13629 5260 7406 6360 11235 4830 17940 1498 1601 1069	13044 10112 3010 5070 7174 7174 10831 8044 4786 17097 3332 4695 16644	12177 11026 2854 5435 6897 6897 10895 7544 4838 14686 2950 44112 4812 4812	1887 -1595 -1595 -1659 -1735 -2460 -2460 -2344 -5657 -1030 -1030	1410 11633 13233 13233 1444 1444 1166 1166	7488714 - 2488714 - 2488714 - 24881 -	22 112 11 12 22 11 12 23 11 12 23 11 12 23 11 12 23 11 12 23 11 12 23 11 12 23 11 12 23 11 12 23 11 12 23 11 12 23 11 12 23 12 12 12 12 12 12 12 12 12 12 12 12 12		6 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
SN SN										
MACON, IL MADISON, IL SANGAMON, IL BOONE, MO JEFFERSON, MO ST. CHARLES, MO	5396 10620 12058 6628 9116 6711 6058	4054 8403 9798 9798 7499 7499 5832 5916 33094	3763 7935 9435 9635 5023 7550 5876 6275 32071	3308 7516 9125 4812 7824 6748 8689 32219	-1342 -2217 -2260 -1330 -1617 -1617 -142	-291 -471 -363 -275 -275 51 44 359	-455 -416 -310 -211 -211 -274 -272 -274 -2414	126.9 120.9 118.7 117.7 123.1 12.3	7.00.00 9.00.00 9.00.00	1 9 1 1 1 2 2 4 4 4 4 4 4 6 7 6 7 7 7 8 7 7 8 7 7 8 7 7 8 7 7 7 7

TABLE 12. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY	
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RACE		POPUL	POPULATION		DADA	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	391
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1	1987 TO 1990	1990 TO 2000
SN - CONT.										
ST. LOUIS CITY, MO	19652	14888	14227	13024	-4764	-661	-1203	-24.2	4.4	-8.5
6A										
ALAMEDA, CA	45999 27684	40191 23911	40502 23741	45147 26076	-5808	311	4645 2335	-12.6	8,7,4	11.9 9.8
MARIN, CA MONTEREY, CA SAN FRANCISCO, CA	7893 13579 24194	6127 12210 23556	5794 12875 24522	5442 16281 29123	-1769 -1369 -1389	996 665 965	3408 4606 106 106 106 106 106 106 106 106 106	1.001 1.001	, α. 14 μ.	1861 1861 1861
SAN MATEO, CASANTA CLARA, CASANTA CLARA, CASANTA CRUZ, CA	23398 63998 8406	19468 54521 7512	19051 54153 7713	19308 57177 8861	-3930 -9477 -894	-417 -368 201	257 3024 1148	-16.8 -14.8 -10.6	2.7.	15.6
9										
ANCHORAGE BOROUGH, AKHAWAII, HIHONOLULU, HI	7248 3762 35776	8069 3819 29402	8267 4063 30013	9935 5723 34578	821 57 -6374	198 244 611	1668 1660 4565	11.3	86.8 8.44	20.2 15.2
6F										
LOS ANGELES, CASAN LUIS OBISPO, CASANTA BARBARA, CA	339904 9576 16806 24425	297047 9327 14691 21681	298542 10128 15000 21925	328863 13384 16620 25488	-42857 -249 -2115 -2744	1495 801 309 244	30321 3256 1620 3563	-12.6 -12.6 -11.2	8001 2001	10.2 32.1 10.8 16.3
99										
MARICOPA, AZ. PIMA, AZ. PINAL, AZ. CLARK, NV.	69805 24342 4167 20626	70577 22120 3878 19983	73933 22079 3854 21581	96280 24305 4351 26836	772 -2222 -289 -643	3356 -41 -24 1598	22347 2226 497 5255	HH 6.1.	4118 8550	30.2 10.1 24.9
Н9										
CLACKAMAS, ORJACKSON, ORLANE, ORMARION, OR	9848 5484 13399 8208	8520 4735 10237 6895	8328 4623 9690 6780	9241 5116 9027 7540	-1328 -749 -3162 -1313	-192 -112 -547 -115	913 493 -663 760	-13.5 -13.7 -23.6 -16.0	9999 8487	10.7 16.8 11.2

TABLE 12. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 106,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	
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RACE		POPUL	POPULATION		POPU	POPULATION CHANGE	NGE	POPUL/	PERCENT POPULATION CHANGE	IGE
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1	1987 TO 1990	1990 TO 2000
6H - CONT.	f } } } !	 	; ; ; ; ; ; ; ; ;							
MULTNOMAH, OR	22828 9939 7612	18812 8977 6647	18370 8983 6550	19232 10620 7251	-4016 -962 -965	-442 6 -97	862 1637 701	-17.6 -9.7 -12.7	-2-1 -1-5	4.7 18.2 10.7
19										
BUTTE, CA	7101	6309	6455 3371	7309	-792	146	854 1053		912 64	13.2
FRESNO, CA	25047	22138	22340	25316 4354	-2909	202 - 85	2976 -39		-1.9	13.3
KERN, CA.	17691	16679	17404	22306 8669	-1012	725 300	4902		44 w.o.	28.2 26.8
NAPA CA	4411 5405	3595 5062	3531 5219	3548 6543	-816 -343	-64 157	1324		 8.1.	25.4
SACRAIN CA	34263	31537	32521	39180	-2726 -270	984 929	6659 5444		พ.จ น <sub>ี</sub> ญ	20.5 35.6
SHASTA, CA	4576	4067 9616	4116	4715	-509	49 624	599 3364		น. ชาชั	14.6 32.9
SONOMA, CA STANISLAUS, CA	11247	9913 10848	9971	11429 13383	-1334 -1014	296 296	1458 2239		2.7	14.6 20.1
TULARE, CA. YOLO, CA. WASHOE, NV.	11515 8089 9065	10315 7045 8326	10498 7204 8744	12269 7741 9895	-1200 -1044 -739	183 159 418	1771 537 1151	-10.4 -12.9 -8.2	H 27 FZ	16.9 7.5 13.2
6.3										
ADA, ID. YELLOWSTONE, MT. DAVIS, UT. SALT LAKE, UT. WIRH, UT.	7797 4813 7321 26483 11879 6674	6968 3922 7149 24403 10463 5893	6976 3823 8264 27077 11511 6447	8201 4378 12375 35041 14206 7918	-829 -891 -172 -2080 -1416 -781	-99 1115 2674 1048 554	1225 555 4111 7964 2695 1471	-10.6 -18.5 -7.9 -11.9	-2.5 115.6 110.0 10.0	22 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25
У9										
IMPERIAL, CA	4274 94274 25605 35815	3810 81625 25582 34940	3843 82101 27476 37769	4655 90491 38389 52991	-464 -12649 -23 -875	53 476 1894 2829	812 8390 10913 15222	-10.9 -13.4 -2.4		21.1 39.7 40.3

TABLE 12. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

SARRACK	
UDES MILITARY E	
TO 21. EXCL	3)
LES AGED 17	. POPULATION
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	AND INSTITUTIONAL POPULATIONS)
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RACE		POPUL	POPULATION		POPL	POPULATION CHANGE	NGE	PERCENT POPULATION CHANGE	CHANG	ñ
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1987 TO 1987 TO 1987	1	1990 TO 2000
6K - CONT.										
SAN DIEGO, CA	87326	77397	82363	105155	-9929	9965	22792	-11.4	4.4	27.7
6L										
BENTON, WA	4471	3627	3446	3436	-844	-181	-10	-18.9	0.0	1.V
KING, WA	6360	5768	5953	7285	-592	185	1332		3.5	22.4
PIERCE, MA	23157	19621	19860	22399	-3536	239	2539		7.5	12.8
SNOHOMISH, WA	14279	13154	13278	15959	-1125	124	2681		٠.	20.5
SPOKANE, WA	15809	13015	12639	12878	-2794	-376	239		, .	· ·
THURSTON, WA	4972	4719	4842	6098	-253	123 - FE	1256		o-	, K
MHALCOM, MA	2/TD	0401	011	4400	700	נים ב	707		1 0	מי
YAKIMA, WA	488/	0T/9	6553	1269	C/TT-	/61-	1/0			

U.S. BUREAU OF THE CENSUS FEBRUARY 1988

TABLE 13. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	
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RACE		POPULATION	ATION		POPU	POPULATION CHANGE	NGE	P POPULA	PERCENT POPULATION CHANGE	IGE
Ş.	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000
JA										
ALBANY, NY	13884 10155 8550	11096 8621 6909	9982 7894 6255	8603 7492 5476	-2788 -1534 -1641	-1114-727	-1379 -402 -779		10.0 4.8.4	-13.8 -5.1
SCHENECTADY, NY. ULSTER, NY. CHITTENDEN, VT.	5885 5885 6086 7533	5109 4957 4990 6358	4707 4446 4539 6319	4654 4654 4238 6269	-776 -1129 -950 -1175	-402 -511 -451 -39	-53 -494 -301 -50	-13.2 -18.6 -16.0	-7.9 -10.3 -9.0	11 11 1 11 11 9 1
18										
KENT, DE.	3591	2695	2567 2466	2399	-896	-128	-168		-4.7	-6 -7.5
WASH., D.C., DC.	6671	4387 12230	4588	4238 10971	-2284 -2433	201-	-350		4.6	-7.6 -1.8
BALTIMORE, MDCARROLL, MD	25641 3969	20464 3613	18267 3412	16257 3741	-5177 -356	-2197 -201	-2010 329		-10.7	-11.0 9.6
FREDERICK, MD	4560 5783	4097 4775	3850 4311	4138 4239	-463 -1008	-247 -464	288 -72		-6.0	-1.7
HOWARD, MD	3907 18544	3882 16587	3809 15450	4941 16701	-25 -1957	-73 -1137	1132 1251		-1.9	29.7
PRINCE GEORGE'S, MD	22406 4136	17860 3174	16016 2745	14106 2383	-4546 -962	-1844 -429	-1910 -362		-10.3	-11.9
BALTIMORE CITY, MD	14184 3316	10463 2699	9117 2588	7177 2260	-3721	-1346	-1940 -328		-12.9	-21.3 -12.7
FAIRFAX, VA	20059 5463 1740	19524 5417 1454	19695 5565 1397	22751 6591 1249	-535 -46 -286	171 148 -57	3056 1026 -148	-2.7 -16.4	-2.7	15.5 18.4 -10.6
10										
BARNSTABLE, MA. BRISTOL, MA. ESSEX, MA. MIDDLESEX, MA.	5111 19743 25615 64329	4624 15668 20412 49795	4439 14182 18471 44824	4923 12936 16981 39185	-487 -4075 -5203 -14534	-185 -1486 -1941 -4971	484 -1246 -1490 -5639	1500.5 1500.5 1500.5	44.011 0.0000	10. 10. 10. 10. 10. 10. 10. 10. 10. 10.
NORFULK, MA	29537 29537 6563	22203 22203 23315 5334	10562 11563 20363 21165 5022	11074 17752 19108 4730	-6222 -6222 -1229	-1106 -1106 -2150 -312	-2634 -2611 -2057 -292		, 64 64 64 64 64 64 64 64 64 64 64 64 64	112.25
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TABLE 13. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	
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RACE		POPULATION	ATION		POPU	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	IGE
-63	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1	1987 TO 1990	1990 TO 2000
IC - CONT.										
PROVIDENCE, RI	25066 5569	19668	18533 4566	16746 4563	-5398 -886	-1135	-1787 -3	-21.5 -15.9	25.5 5.5	9.6- 1.1
1D										
ANDROSCOGGIN, ME CUMBERLAND, ME KENNEBEC, ME	4514 9606 4982	3793 8401 4202	3533 7978 3938	3290 7914 3685	-721 -1205 -780	-260 -423 -264	-243 -643 -253	112.5	4 14 4 4 0 4 4	0 1 9 9 0 0 4 9
PENOBSCOT, ME YORK, ME HILLSBOROUGH, NH MERRIMACK, NH	8875 5547 11927 4204 7123	7410 5278 11534 3990 7100	6935 5170 11511 3959 7138	5517 5810 12304 4094 7998	- 1465 - 1269 - 1393 - 214	1479 1108 131 131 38	-640 640 793 135 860	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 0 0 0 0	123.65.4 123.65.4
16										
BERKS, PA. BLAIR, PA. CENTRE, PA. CUMBERLAND, PA.	12497 5521 12981 8668 7500	10165 4232 10424 7250 6031	9432 3810 9746 6822 5536	8563 3199 8437 6481 4964	-2332 -1289 -2557 -1418	1428 1428 1428 1428	-869 -1511 -1309 -341	123.7 119.7 116.4	11.7 10.00 10.00 10.00 10.00	2.00.01 2.00.01 2.00.00
FRANKLIN, FA LACKAWANNA, PA LANCASTER, PA	4635 9390 15932	2875 7243 13793 3668	5515 13151 7290	13053 13053	-2147 -2139 -2139	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	11031	1132.9	. n. c	-15.7
LEHIGH, PA	10782 13377 5319	10158 4143	9231 9129 3769	7550 7550 3250 3250	-1918 -3219 -1176	1029	-1579 -1579 -549	-22-1	-7.1	-17.7
NORTHAMPTON, PASCHUYLKILL, PA	11209 5610 12354	9234 4333 10304	8638 3889 9612	7954 3293 9039	-1975 -1277 -2050	-596 -444 -692	-684 -596 -573	-17.6 -22.8 -16.6	-10.2	-15.3
1F										
FAIRFIELD, CT	27182 29617 5665 5040 28324	22638 24800 4866 4434 23795	20179 22234 4384 4073 21459	18112 19996 4116 3919 19248	-4544 -4817 -799 -606 -4529	-22459 -2566 -2566 -2361 -2361	-2067 -2238 -268 -154	-16.3 -16.3 -12.0 -16.0	1100 1100.4 100.3 100.4	11. 10.2 1.60.0 1.0.0 1.0.3

TABLE 13. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	
EXCLUDES	
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RACE		POPU	POPULATION		POPL	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	4GE
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000
IF - CONT.	! ! ! ! ! ! ! !									
NEW LONDON, CT	9900 7587	8051 6710	7111 6263	6192 5855	-1849	-940 -447	-919 -408	-18.7	-11.7	
BERKSHIRE, MA HAMPDEN, MA HAMPSHIRE, MA	7129 17151 10899	5360 13236 8639	4769 11863 8000	4006 10362 6988	-1769 -3915 -2260	-591 -1373 -639	-763 -1501 -1012	-24.8 -22.8 -20.7	-11.0 -10.4 -7.4	-16.0 -12.7 -12.6
16										
KINGS, NY	37922 53728 39524 12164 51610	29418 43448 31283 10447 42535	25976 38864 27867 9603 38227	21996 34423 24006 9314 35053	-8504 -10280 -8241 -1717 -9075	-3442 -4584 -3416 -844 -4308	-3980 -4441 -3861 -289	-22.4 -19.1 -20.9 -14.1	-111.7 -10.6 -10.9	1115.4
1H										
BERGEN, NJ. PASSAIC, NJ. RUSSEX, NJ.	31041 12756 3768 14941	25294 10512 3342 9881	21886 9166 2987 8138	18719 8054 2916 5332	-5747 -2244 -426 -5060	-3408 -1346 -355	-3167 -1112 -71 -2806	118 317.15 33.36		411 1 421 1 7 1 4 6 7 4 6
NEW YORK, NY ORANGE, NY ROCKLAND, NY	14851 9344 10027 27010	10431 7993 8269 21542	8880 7320 7445 19075	6390 7333 6844 16698	-4420 -1351 -1758 -5468	-1551 -673 -824 -2467	-2490 13 -601 -2377	-29. -114.5 -20.5	-14.9 -10.0 -11.5	-28.0 -18.1
11										
ESSEX, NJ. HUDSON, NJ. MIDDLESEX, NJ. MONMOUTH, NJ. MORRIS, NJ. OCEAN, NJ.	17147 13432 27050 17486 16262 10161 8015	13583 10082 24051 15636 13803 9554 7071	11668 8498 21711 12107 12107 6305 9993	9644 6512 20695 113848 11120 6097 8534	1356 1356 12999 12850 1659 1659 1709 1709 1709	-1915 -1584 -2340 -1590 -1696 -799 -1669	-2024 -1986 -1016 -1987 -987 -209	1200 1100 1100 1100 1100 1100 1100 1100	110.77 110.77 110.77 110.68	
JK		3	70 F	Š		, F	8	7 9	7 7	a q
NEW CASILE, DE	Tezay	12408	11074	47601	T6/C-	1/61	906-	163.3	o.	1.0

TABLE 13. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC FOPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

RACE	 	IU404	POPULATION	; ; ; ; ; ; ;	POPL	POPULATION CHANGE	NGE	POPULA	POPULATION CHANGE	
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TD 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000
1K - CONT.										
ATLANTIC, NJ	1509	5320	4789	4486	-721	-531	-303		6	
BURLINGTON, NJ	12646	10627	9109	8567	-2019	-1518	-545		÷.	
CAMDEN, NJ	15963 3962	13784	1223/ 2815	11397 2498	67TZ- -709	-154/	-317		·m	
GLOUCESTER, NJ	8219	7268	6537	6217	-951	-731	-320			
MERCER, NJ	1221	18057	12021	17282	-2606	02077-	-005 -005			
CHESTER, PA	12552	10701	10031	9824	-1851	-670	-207			
DELAWARE, PA MONTGOMERY, PA PHILADELPHIA, PA	24536 24822 42172	19652 20692 31824	18097 19259 28672	16087 18170 23479	-4884 -4130 -10348	-1555 -1433 -3152	-2010 -1089 -5193	-19.9 -16.6 -24.5	-7.9 -6.9 -9.9	-11:1 -5:7 -18:1
11.										
ALLEGHENY, PA	54956	40886	36416	29192	-14070	-4470	-7224	-25.6		
BEAVER, PA.	8690	9449 1071	5724	4582	-2246	-720	-1142	-25.8	•	
BUTLER, PA.	6885 7963	5607 5880	5225 5225	4/15 4143	-2083	-416 -655	-1082	-26.2		
ERIE, PA	13211	10459	9564	8344	-2752	-895	-1220	-20.8 -20.8	8 9 9 9	112.8 7.7.8
LAMBENCE, PA	4584	3412	3031	2435	-1172	-381	-596	-25.6		
MERCER, PA.	5789	4349	3902	3181	-1440	<b>-447</b>	-721	-24.9		
WASHINGTON, PA	8789 15398	6785 11826	10671	5193 8955	-2004	-62/	-765 -1716	-23.2	9.6	-15.7
ZI										
BROOME, NY	10533	8410	7494	5659	-2123	916-	-1000	6	0	
CHAUTAUQUA, NY	6884 40095	5407	4798	4053	-1477 -9556	-609 -3818	-4990	i.		
MONROE, NY	29037	23485	21124	18516	-5552	-2361	-2608	0.1		•
NIAGARA, NY	9886	1897	0040 7070	5461 5868	6762-	494 494 1	7711-	•	ء د	
ONDNDAGA, NY	21287	17215	15464	13580	-4072	-1751	-1884	ic.	0	
OSWEGO, NYST. LAWRENCE, NY	6690 9123	5743 7278	5295 6601	5041 5623	-1845	-448	-254 -978	-14.2	-7.8 -9.3	-14.8
3A										
BIBB, GA	3916	3463	3492	3132	-453	29	-360	-11.6	φ.	-10.3

TABLE 13. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
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RACE		POPUL	POPULATION		POPi	POPULATION CHANGE	NGE	POPUL	POPULATION CHANGE	IGE
BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1987	1987 TO 1990	1990 TO 2000
3A - CONT.				ı						
CLAYTON, GA	6107	5920	6191	19420	187	1568	4529	11.9	11.8	30.4
DOUGHERTY, GA	15/64 2421 12025	14690 2073 10712	15129 2048 10936	14696 1773 9921	-1074 -348 -1313	439 125 224	-455 -275 -1015	10.4		
GWINNETT, GA	5910	3922	3964	18167 3492	2044	1883	8330	34.6	23.7	84.7 -11.9
3B										
SULLIVAN, TNCABELL, WVKANAWHA, WV	5411 4579 8189	4523 3762 6646	4474 3623 6336	4054 2970 5088	-888 -817 -1543	-49 -139 -310	-420 -653 -1248	-16.4 -17.8 -18.8	-1.1 -3.7 -4.7	-19.4 -18.0 -19.7
3C										
BUNCOMBE, NCCATAWBA, NC.	5729 4039 4180	4857 3551 3502	4890 3620 3513	4555 3549 3219	-872 -488 -678	33	-335 -71 -294	112.1	1.9	6.03 6.03
FORSYTH, NCGASTON, NC.	8419 6043	7227 5103 8326	7327 5124 8312	6939 4745 7495	-1192	1001 121 121	-388	15.2	H ;	
MECKLENBURG, NC. ROWAN, NC. YORK, SC.	12362 3390 3330	11078 2884 3008	11510 2915 3171	11640 2721 3301	-1284 -506 -322	432 31 163	130	-10.4 -14.9 -9.7	Б. 1. 5.	4 61.
30										
CHATHAM, GA. RICHMOND, GA. AIKEN, SC. ANDERSON, SC.	4742 5044 3305 4536	4277 4316 2953 3818	4397 4424 3094 3875	4113 3970 3188 3627	-465 -728 -352 -718	120 108 141 57	1284 1454 94 1248	-14.4 -10.7 -15.8	99944 800	4.04.04.15
CHARLESTON, SC FLORENCE, SC. GREENVILLE, SC.	11362 2660 11171	2224 9423 9423	2248 2248 2673	7506 2097 9099	-2793 -436 -1748	366 200 504 504	-1427	124.6		16.05
HORRY, SC	3440 5412 9616	3518 5234 7218	4001 5670 7280	5166 6579 6033	78 -178 -2398	4484 638 638	1165 909 -1247	94.44 94.44		29.1 16.0 -17.1

TABLE 13. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

RACE	] 	POPULATION	ATION			POPULATION CHANGE	NGE	POPULA	POPULATION CHANGE		
ANU BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000	
3D - CONT.											
SPARTANBURG, SC	6269	5756	5850	5375	-1173	<b>5</b> 6	-475	-16.9	1.6	-8.1	
36											
ALACHUA, FL.	11546	10808	10752	10510	-738	-56 467	-242	4.9	N I	26.03	
DUVAL, FL	15368	13721	13191	12632	-1647	-530	-559	-10.7	ָ האי	24.5	
LEON, FL	7100	6683	6626	6589	-417	-57	-37	5.0	9 0 1	91	
MARION, FL.	3365	3730 17146	3942	5412	365 -458	212 85	1950	10.8	5.5	37.3	
PASCO, FL	4652	4726	4769	5662	74	43	893	1.6	16.	18.7	
POLK, FL	10811 5905	10140 6284	9919 6541	10181	-671 379	-221 257	262 1768	6.0 6.4	, 9.4	27.0 27.0	
VOLUSIA, FL	8922	8895	9020	10123	-27	125	1103	۱. ۱	1.4	12.2	
3F											
VANDERBURGH, INFAYETTE, KY	7190	5703 8979	5485 9106	4902 8460	-1487	-218	-583	-20.7	ь. 64.	-10.6	
JEFFERSON, KT	54002	1,4894	19454	16830	-4/06	6041	12504	-17.1	-4.3	-T2.4	
36											
BROWARD, FL	26293 2295	23659 2439	22652 2547	21698 3321	-2634 144	-1007 108	-954 774	-10.0	4.4 W4.4	-4.2 30.4	
DADE, FL	24978	17450	14887 20963	9956 21967	-7528 -1145	-2563 -225	-4931 1004	-30.1	-14.7	-33.1 4.8	
LEES FL.	5532	5986	6298	8198	454	312	1900	80 %	25.6	30.2	
PALM BEACH, FL	13936	14366	14710	17817	44	344	3107	'n	14	21.1	
PINELLAS, FLST. LUCIE, FL	19508 2176	17617 2393	16849 2529	16310 3392	-1891 217	-768 136	-539 863	10.0	5.4	-3.2 34.1	
SARASOTA, FL	5216	5152	5144	5725	49-	<b>φ</b>	581	-1.2	2	11.3	
3Н											
CALHOUN, ALETOWAH, AL	4497 3435	3416 2768	3444 2701	3097 2389	-1081 -667	28 -67	-347 -312	-24.0 -19.4	-2.4	-10.1 -11.6	

TABLE 13. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
EXCLUDES	
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(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	SNOTTA HIGOR LANCETHIEFT ON CAN

RACE		POPUL	POPULATION		POP	POPULATION CHANGE	ANGE	POPULA	PERCENT POPULATION CHANGE	GE	
ANU BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	TO 1987 TO 1990	1990 TO 2000	
3H - CONT.											
JEFFERSON, AL	17905 10792 4424	14668 9081 3918	14440 9064 4023	13100 8563 4153	-3237 -1711 -506	-228 -17 105	-1340 -501 130	-18.1 -15.9	-1.6 -2.2 7.3	សំសុំ ស សំសុំ ទ	
TUSCALOGSA, AL. BAY, FL. ESCAMBIA, FL. OKALOOSA, FL.	7176 3654 8082 4481	5919 3695 7486 4688	5992 3753 7327 4873	5527 4398 7399 6012	-1257 41 -596 207	73 -159 185	-465 645 72 1139	-17.5 -7.4 -7.4	444 446	-7.8 17.2 1.0 23.4	
31											
MADISON, AL. DAVIDSON, TN. HAMILTON, TN. KNOX, TN. RUTHERFORD, TN.	6910 17120 10138 15454 4519	6700 14539 8138 12977 4516	7148 14821 8038 13181 4999	8496 13829 6908 12076 5978	-210 -2581 -2000 -2477	448 282 -100 204 483	1348 -992 -1130 -1105	-15.1 -19.7 -16.0	6.7 -1.2 1.6 10.7	18.9 -14.1 -8.4 19.6	
3,1											
ALAMANCE, NC. CUMBERLAND, NC. DURHAM, NC. NEW HANOVER, NC. ONSLOW, NC. ROBESON, NC.	3724 7674 5532 3854 6248 1754 13238	3074 5120 4840 3423 4591 1478 12832	3065 5367 5032 3531 5433 1465	2753 4326 4904 3523 5220 1349 16118	-655 -2554 -692 -692 -1431 -1657 -276	247 247 192 108 842 -13	-312 -1041 -128 -128 -213 -213	-17.5 -12.5 -11.2 -26.5 -15.7	144m 81 0 46 00 00 00 00 00	111 120 141 141 141 141 141 141 141 141 141 14	
зк											
CHESTERFIELD, VA HENRICO, VA CHESAPEAKE CITY, VA HAMPTON CITY, VA NEMPORT NEWS CITY, VA NORFOLK CITY, VA PORTSMOUTH CITY, VA RICHMOND CITY, VA ROANOKE CITY, VA	4962 5751 3547 3547 3594 9641 2192 4212 2700	4960 3113 3135 3135 6484 1857 3403 11282	5064 3473 2473 2480 3147 6342 1815 3213 12265	6072 4900 3890 2890 2895 3197 4360 1677 1689	1638 1127 1127 13157 1335 1458 1558	104 -98 -115 -142 -142 -142 -142 -142 -142 -142 -142	1008 1115 1115 - 3717 - 1982 - 1982 1788 1789	111322.74 1199.74 1199.24	ดน่นน์ ที่ต่มพืช น่อพันพัตม์อพับ	11229 11229 11229 112711 11269 11068	

TABLE 13. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

RACE		POPUI	POPULATION	; ; ; ; ; ; ; ;	POPL	POPULATION CHANGE	INGE	POPULA	POPULATION CHANGE	
4DE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000
4A	; ; ; ; ; ; ;		;   							
BERNALILLO, NM	10391	7435	6739	6311 2289	-2956 -658	-696	-428 45	-28.4	-9.4	-6.4 4.0
ECTOR, TX.	3889 5396	3351	3349	3204	-3349	-980	-145	-13.8	-47.9	-4.3 -91.4
LUBBOCK, TX	10692	8532 2473	8491 2678	7190	-2160 52	-41 205	-1301 691	20.5	8 9 9	-15.3 25.8
40										
BELL, TX	5232 4657	4018 5286	4149	3564	-1214	131	2855 2855		3.3	-14.1
DALLAS, TXDENTON, TX	44959 6224 7002	40881 6890 4815	41967 7875 4918	43136 11150 6389	-4078 -466 -1177	1086 985 103	1169 3275 -529	10.7	14.7	2.8 41.6 -7.6
SMITH, TXTADDANT	3802	3563	3718	3946 3946 39189	-239	125	228 6117		44.	18.5
TAYLOR, TX	5094	4408	4562 3099	4398 2430	-1156	154	-164		20.21 10.01	-21.6
4D										
ADAMS, COARAPAHOE, CO	9125 9887	7503	7331 10150	7613 14072	-1622 -243	-172 506	282 3922			38.8 38.6
BOULDER, CO	11370	9602 8049	9634 7423	10193	-1768 -3768	32 -626	559		-7.3	-18.6 2.6.6
EL PASO, CO	10815	9269 12997	9864 12829	12954 14244	-1546 -2074	595 -168	3090 1415		5 F)	11. 11.0
LARIMER, CO	8834 3431 5431	7712 2313	7900 2051 4419	8746 1628 6235	-1122 -1118 -1157	188 -262 -274	846 -423 184	-12.7 -32.6 -20.6	4.1.4.	-20.6 -1.9
4E						) ) •			<b>;</b>	
CALCASIEU, LA	6320	4902	4616	4133	-1418	-286	-483		ا ا ا	-10.5
BRAZOS, IXBRAZOS, IX	11682	11564 2781	12910 3086	15088	-118	1346	2178 2178	00 A	11.6	16.9
GALVESTON, TXHARRIS, TX	5746 60870	4870 53032	4800 53412	4439 52039	-876 -7838	380	-361 -1373		1.4	-2.6
								-		

TABLE 13. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO 21. AND INSTITUTIONAL POPULATIONS)		EXCLUDES MILITARY BARRACK	BARRACK							
RACE	1	POPULATION	POPULATION		POPL	POPULATION CHANGE			PERCENT POPULATION CHANGE	
ANU BRIGADE		1987	1990	2000			1990 TO 2000	1980 TO 1987 TO 1990 TO 1987 1 2000	87 TO 1990	1990 TO 2000
4E - CONT.										
JEFFERSON, TX	7947 4920	6282 4958	6044 5224	4964 6221	-1665 38	-238 266	-1080	-21.0	5.8 5.4	-17.9
4F										
HINDS, MSSHELBY, TN	5952 18500	4913 15011	5020 15350	4828 14001	-1039	107 339	-192 -1349	-17.5	9.8	8.8 8.8
46										

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	-17.9		8.8- 8.8-		26.9		•	1.45.1		9.00 3.00 3.00 4.00 4.00 4.00 4.00 4.00 4
	ည် ဆရ		99		12.28 13.18	ų di o wii k		9 1 14 4 69 1 1 10 4 69		641.54 kV. 8
	-21.0		-17.5		-13.0 -22.8 -26.5	-26.9 -18.6 -17.9	1.63	125.7 128.7 128.5 10.1 4.0		202- 2013- 113.9 27.8 27.8 117.1 13.6
	-1080		-192 -1349		2401 690 104	1928 386	1001	-81 95 -203 -354 -387		-756 -1060 -1187 -1187 -144 -144 -144 -155
	-238 266		107 339		242 -116 -127	-150 -111 -11	† 70 1	-208 -6 -198 -178 -212 -212		-343 -617 -41 -491 197 -107 391
	-1665 38		-1039		-1300 -3122 -1393	-1412 -1092 -1830	6024	-1546 -1874 -1113 -1113 -1084		-2919 -3450 -922 -922 -2644 -734 -1080 -574
	4964 6221		4828 14001		11339 11161 3838	3594 4908 8756	1354	7912 6091 4777 3484 2586 3435		10416 10694 5921 5203 5623 5893 5968 3958
	6044 5224		5020 15350		8938 10471 3734	3686 4682 8390	12002	7993 5996 3838 2973 3484		11172 11754 11754 5668 6390 4225 3037 5625 3803
	6282 4958		4913 15011		8696 10587 3861	3836 4793 8401	62447	8201 6002 5178 4016 3185 3399		11515 12371 12371 6881 4028 3144 5234 3659
	7947 4920		5952 18500		9996 13709 5254	5248 5885 10231	10034	9747 6876 6354 5129 4269 3793		14434 15821 6631 9525 4046 3878 6314
4E - CONT.	JEFFERSON, TX	4F	HINDS, MSSHELBY, TN	46	JOHNSON, KSSEDGATCK, KSSHAWNEE, KS	WYANDOTTE, KSCLAY, MO	JACKSUN, MU	PULASKI, AR. MASHINGTON, AR. CADDO, LA. OUACHITA, LA. GREGG, TX.	15	EAST BATON ROUGE, LA. JEFFERSON, LA. LAFAYETTE, LA. ORLEANS, LA. ST. TAMMANY, LA. TERREBONNE, LA. HARRISON, MS.

TABLE 13. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

RACE		POPUL	POPULATION		POPL	POPULATION CHANGE	NGE	POPULA	POPULATION CHANGE	IGE
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1	1987 TO 1990	1990 TO 2000
77		; ; ; ; ; ; ;								
CLEVELAND, OKCOMANCHE, OK	8425 3632	7599 2186	7934 2038	9500 2027	-826 -1446	335	1566	-9.8 -39.8	4.4	19.7
OKLAHOMA, OKTULSA, OK.	19671 17167 3503	16175 14048 2904	15938 13783 2882	16662 14275 2568	-3496 -3119 -599	-237 -265	724 492 -314	-17.8 -18.2 -17.1	11 1 10 0	4.5 3.6 -10.9
4K										
BEXAR, TX	17147	11627	10735	7670	-5520	-892 -183	-3065		-100.0	-28.6
HIDALGO, TX.	1368 5059 19320	3389 19059	2972 20949	1869 24895	-1368 -1670 -261	-417 1890	-1103 3946	1100 130.0 130.0	-12.3 9.9	-37.1 18.8
MILLIAMSON, TX	2254	2546	2867	4309	292	321	1442		12.6	50.3
5A										
COOK, IL	133449 25824 15912	99141 22016 11731	91247 21402 11131	81231 22897 12028	-34308 -3808 -4181	-7894 -614 -600	-10016 1495 897	-25.7 -14.7 -26.3	-8-1-8-0 -5-8	-11.0 7.0 8.1
58										
KENTON, KY BUTLER, OH CLERMONT, OH GREENE, OH HAMILTON, OH MANTGOMERY, OH	5760 14137 5742 5670 32333 21087 4295	4719 11873 5092 4500 25561 16665 3564	4638 11699 5045 4308 24246 15784 3467	4081 11156 5217 3822 21272 13850 3350	-1041 -2264 -2264 -1170 -6772 -4422 -731	-81 -174 -192 -1315 -881	-557 -543 -543 -2974 -1934	118.1 -116.0 -20.6 -20.9 -21.0	11 11111 14 14 17 17 17 17 17 17 17 17 17 17 17 17 17	11 111 04 4 1 1 1 1 1 0 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
50										
ASHTABULA, OH COLUMBIANA, OH CUYAHOGA, OH LAKE, OH	4291 4388 45702 8408 10926	3325 3394 34863 6730 8495	3095 3173 32533 6390 7992	2646 2709 27245 5706 6887	-966 -994 -10839 -1678 -2431	-230 -2330 -2330 -340 -503	-449 -464 -5288 -1105	1222.7 1223.7 1223.7 122.0	6666 6666 667	-14.5 -114.6 -10.7 -13.8

TABLE 13. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

RACE		POPULATION	ATION		POPL	POPULATION CHANGE	INGE	POPULA	PERCENT POPULATION CHANGE	GE
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	987 TO 1990	1990 TO 2000
5C - CONT.										
LUCAS, OH	17230 10311 4765	13359 7804 3977	12569 7233 3819	10769 5997 3612	-3871 -2507 -788	-790 -571 -158	-1800 -1236 -207	-22.5 -24.3 -16.5		47.10
STARK, OH.	8540 14538 20897	6857 11432 16079	6622 10773 15083	5918 9407 12754	-1683 -3106 -4818	-235 -659 -996	-1366 -2329	-23.7	มี เมื่อ 4 ซ.ช.	112.7
MAYNE, OH	7835 7835	4018 4018 6393	5554 5924 6252	3702 3702 5713	-2453 -823 -1442	-4/4 -94 -141	1222	-17.0		ດ່ທີ່ຕໍ
50										
ALLEN, OHFRANKLIN, OH	4357 6175 39744 5661 5262	3378 4813 33117 4711 4053	3179 4555 32551 4585 3795	2731 3924 30698 4321 3242	-979 -1362 -6627 -950 -1209	1199 1256 1266 1256	-448 -631 -1853 -264 -553	1223.1 116.3 123.0	24.1.1.4. 6.4.7.7.4.	114.1 14.6 14.6
5E										
ROCK ISLAND, IL	6510 7305 7451 12545 6030	4686 4972 5552 9854 4421	4264 4484 5158 9330 4057	3588 3770 4894 9542 3764	-1824 -2333 -1899 -2691 -1609	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-676 -714 -264 -212 -293	-28.0 -21.9 -25.5 -26.7	19.0 17.18 15.31	115.9 15.9 2.3 1.2
5F										
LIVINGSTON, MI	4050 31890 6117 39289 17090 62633	3340 25169 4694 31404 13281 44519	3166 23670 4345 29509 12776 40192	3046 21167 3741 26915 11127 31307	-710 -6721 -1423 -7885 -3809 -18114	-174 -1499 -349 -1895 -505	-120 -2503 -604 -2594 -1649 -8885	-17. -217. -22.3 -22.3	7040 8C	11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
5H										
ALLEN, IN	11480 7918	9137 5793	8778 5463	7898 4392	-2343 -2125	-359	-880	-20.4 -26.8	-3.9	-10.0

TABLE 13. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

RACE	1 1 3 1 1 1 1	POPUL	POPULATION	; ; ; ; ; ;	POPU	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	IGE
ANU BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000
SH - CONT.							·			
MADISON, IN	5041 25507 9313 12968 6642	3746 20813 7514 10387 5042	3490 20141 7453 10268 4837	2872 18772 6860 9358 4096	-1295 -4694 -1799 -2581	-256 -672 -119 -205	-618 -1369 -593 -910 -741	118.4 119.3 119.9	งนาน4 ชั่นชั่นน์	-17.7 -6.8 -8.9 -8.9
51										
BAY, MI CALHOUN, MI GENESE, MI INGHAM, MI. JACKSON, MI KALAMAZOO, MI KENT, MI. OTTAWA, MI. SAGINAW, MI.	5376 5682 16456 18458 6338 11700 19430 6154 7698 8022 6004	4010 4270 12618 14412 4705 9368 16470 46438 6605 5846	3662 3934 113887 4322 9043 16057 4543 6471 5324 4506	3045 3303 9756 12168 3556 8207 15912 4608 6540 4300	-1366 -14128 -4138 -4046 -1633 -2332 -2332 -1316 -11093 -12176	1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-617 -1859 -1766 -1766 -1766 -1766 -1769 -1024 -1024	224 224 224 224 201 201 201 201 201 201 201 201 201 201	87.74 84 94 94 94 9 87.74 84 94 94 94 94 94 94 94 94 94 94 94 94 94	60.04.7.4.1.1.1.1.1.0.1.0.1.0.1.0.1.0.1.0.1.0.1
5.1										
BROWN, WI. DANE, WI. KENOSHA, WI. MARATHON MI. MILWAUKEE, MI. OUTAGAMIE, MI. RACINE, WI. SHEBOYGAN, WI. SHEBOYGAN, WI. WAUKESHA, MI.	8665 19798 19798 5739 5739 54909 6676 6676 6137 4299 12670 6942	6982 15871 4142 4142 54853 5328 5023 5023 5287 9794 5384	6514 14984 3713 3713 3506 22180 4946 4915 4065 8939 4988	6811 15265 3310 3405 19340 5060 4160 4160 3753 8835 8835 4898	-1683 -3927 -1597 -1246 -10056 -1348 -1592 -1604 -1604 -1604 -1604 -1604	26429 26429 264429 26442	297 281 1613 1613 11613 1164 1104 1104	46664646464646464646464646464646464646	7.000000000000000000000000000000000000	41041 400444 4007444 4007444
ANOKA, MNDAKOTA, MNHENNEPIN, MN	9199 8590 41053	7892 7678 32552	7583 7501 30403	8970 9447 31611	-1307 -912 -8501	-309 -177 -2149	1387 1946 1208	-14.2 -10.6 -20.7	6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	25.9 25.9 26.0

TABLE 13. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

RACE	; ; ; ; ; ; ; ;	POPUL	POPULATION		POPL	POPULATION CHANGE	NGE	POPUL	PERCENT POPULATION CHANGE	4GE
BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1	1987 TO 1990	1990 TO 2000
5K - CONT.										
RAMSEY, MN ST. LOUIS, MN STEARNS, MN	21001 10324 8043 5103	16294 6687 6396 4383	15051 5752 6032 4180	15211 4637 6272 5002	-4707 -3637 -1647 -720	-1243 -935 -364 -203	160 -1115 240 822	-22.4 -35.2 -20.5	-17.6 -14.0 -5.7 -4.6	-19.4 19.4 19.7
5L										
DOUGLAS, NELANCASTER, NE	14777 11727 14936	11381 9279 3863	10895 9066 3730	11299 9573 4841	-3396 -2448 -1073	-486 -213 -133	404 507 1111	-23.0 -20.9 -21.7	4-9-1 6-6-1	29.6
5 <del>M</del>										
CHAMPAIGN, IL KANE, IL KANE, IL HA SALLE, IL MCLEAN, IL PEORIA, IL TAZEMELL, IL MINNEBAGO, IL ELKHART, IN LAKE, IN LA PORTE, IN LA PORTE, IN ST. JOSEPH, IN BERRIEN, MI. SANGAMON, IL SANGAMON, IL SANGAMON, IL SANGAMON, IL SANGAMON, IL SANGAMON, IL SANGAMON, IL SANGAMON, IL SANGAMON, IL SANGAMON, IL SANGAMON, IL SANGAMON, IL SANGAMON, IL SANGAMON, IL SANGAMON, IL SERSON, IL SANGAMON, IL SANGAMON, IL SANGAMON, IL SANGAMON, IL SANGAMON, IL SERSON, IL	15622 4764 4764 86895 11618 8685 6085 6085 6085 6085 6085 6085 608	11729 8055 3455 4455 10958 10958 4620 4620 4620 4620 4620 4620 4620 4620	11193 7747 3132 4831 6424 64810 6741 6741 6873 3204 4229 6875 6875 6875 6875 6875	10080 8056 2698 51649 51645 6180 6180 6180 6180 6180 6464 6464 6464 6464 6464 6464 6464 64	13893 17093	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1113 303 434 434 1028 1028 1254 1254 1034 1034 1034 1440 1456 1456 1352 135	4 + + + + + + + + + + + + + + + + + + +	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ST. LOUIS, MO	36310	28214	27091	26629	9608-	-1123	-462	-22.3	4.0	-1.7

TABLE 13. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO 21. AND INSTITUTIONAL POPULATIONS)	ы	XCLUDES MILITARY BARRACK	BARRACK							
RACE	  -  -  -  -  -  -  -	POPUL	POPULATION	; ; ; ; ;	POPL	POPULATION CHANGE	NGE	POPULA	POPULATION CHANGE	
ADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TD 1990	1990 TO 2000
5N - CONT.										
ST. LOUIS CITY, MO	9022	6368	5925	5050	-2654	-443	-875	-29.4	-7.0	-14.8
6A										
ALAMEDA, CA	25409 20193	18981 16224	18344	17682 16024	-6428	-637	-662 301	-25.3		1.9
MARIN, CA	6960 6720	5215 4729	4862 4628	4411 4703	-1745 -1991	-353	-451 75	-25.1 -29.6	-6.9 -2.9	-9.1 1.6
SAN FRANCISCO, CASAN MATEO. CA.	9323 15695	7028 11728	6835 11051	6366 10076	-2295	-193 -677	-469 -975	-24.6 -25.3	-2.7	-6.9 -8.8
SANTA CLARA, CA	43535 6357	33264 5257	31795 5260	30102 5584	-10271	-1469 3	-1693	-23.6	4. 4.i.	6.5 6.0
<b>6</b> E										
ANCHORAGE BOROUGH, AK HAWAII, HI HONDLULU, HI	5975 1062 11802	6447 897 7314	6529 926 7615	7458 1130 7481	472 -165 -4488	82 29 301	929 204 -134	7.9 -15.5 -38.0	ни4 ияч	14.2 22.0 -1.8
6F										
LOS ANGELES, CA	159858 7952 12047 16649	114076 7284 9631 13343	106688 7750 9587 12954	93366 9486 9640 13610	-45782 -668 -2416 -3306	-7388 466 -44 -389	-13322 1736 53 656	-28.6 -8.4 -20.1 -19.9		-12.5 22.4 5.1
99		,								
MARICOPA, AZ PIMA, AZ. PINAL, AZ	54259 17197 2123 15584	51850 14292 1633 14330	53243 13860 1497 15280	65203 13850 1372 18151	-2409 -2905 -490 -1254	1393 -432 -136 950	11960 -10 -125 2871	16.4 123.1 18.0	6.80 6.80 6.80	22.5 1 18.4
Н9										
CLACKAMAS, ORJACKSON, ORLANE, ORMARION, OR	9336 4958 12494 7360	7984 4175 9382 5997	7762 4033 8816 5821	8463 4328 8007 6209	-1352 -783 -3112 -1363	-222 -142 -566 -176	701 295 -809 388	-14.5 -15.8 -124.9	9400 8400	9.0 -9.2 7.0

TABLE 13. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	
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ATION	AND INSTITUTIONAL POPULATIONS
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RACE		POPUL	POPULATION		POPU	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	GE
ANU BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000
6H - CONT.										
MULTNOMAH, OR	19388 9313 7254	15499 8262 6233	14922 8203 6098	14750 9464 6658	-3889 -1051 -1021	-577 -59 -135	-172 1261 560	-20.1 -11.3 -14.1	12.2	-1.2 15.4 9.2
19										
BUTTE, CA	6271 2914	5378 2715	5441 2832	5952 3597	-893	117	511 765	-14.2	44.	9.4
FRESNO, CAHUMBOLDT, CA	13898 4921	10469 3834	9911 3706	9377 3513	-3429 -1087	-558 -128	-534 -193	-24.7	า เหตุ เหตุ	រ ម ទំហំ
KERN, CA	10982 4352	9164 3583	9114 3591	10342 3998	-1818 -769	-50 8	1228 407	-16.6	י יי	13.5
NAPA, CA	3506 4749	2657 4278	2548 4341	2370 5251	-849 -471	-109 63	-178 910	-24.2	4-4 4-7	-7.0 21.0
SACRAMENTO, CASAN JOAQUIN, CA	25474 9573	21651 8324	21746 8462	24148 10102	-3823 -1249	95 138	2402 1640	-15.0	1.7	11.0
SHASTA, CASOLANO, CA	4147 6728	3560 5818	3556 6052	3952 7354	-587 -910	234 234	396 1302	-14.2 -13.5	4 0	21:1
SONOMA, CASTANISLAUS, CA	9508 8961	8001 7632	79 <b>03</b> 7626	8664 8542	-1507	86- 9-	761 916	-15.8	다 ! 양년	9.6 12.0
TULARE, CAYOLO, CA	6592 6019 7911	5030 4799 6970	4788 4781 7236	4697 4708 7876	-1562 -1220 -941	-242 -18 266	-91 -73 640	-23.7 -20.3 -11.9	4 i w 6 4 6	44.8 6.8.8
6.3										
ADA, ID. YELLOWSTONE, MT DAVIS, UT SALT LAKE, UT UTAH, UT	7459 4496 5835 23674 11356 5926	6600 3594 5681 21265 9833 5137	6593 3486 6540 23406 10788 5590	7678 3935 9599 29590 13150 6726	-859 -965 -154 -154 -1523 -1523	-108 859 2141 955 453	1085 449 3059 6184 2362 1136	11111111111111111111111111111111111111	. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	16.9 12.9 26.4 201.9
Х9										
IMPERIAL, CA	1142 69585 16631 24725	504 55240 14918 21676	294 53836 15389 22586	0 54476 19393 28503	-638 -14345 -1713 -3049	-210 -1404 471 910	-294 640 4004 5917	155.9 120.6 12.3	14- 7:32 7:33 7:33	-100.0 1.2 26.0 26.2

TABLE 13. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	JIONAL POPULATIONS)	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
MALES AGE	₹	
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	AND IN	

RACE		POPUL	POPULATION		POPU	POPULATION CHANGE	NGE	PERCENT POPULATION CHANGE	CENT ON CHAN	GE
ANU BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 T0 1990	1990 TO 2000	1980 TO 198 1987	1987 TO 1990	1990 TO 2000
6K - CONT.										
SAN DIEGO, CA	60485	46963	48382	55363	-13522	1419	1869	-22.4	3.0	14.4
91										
BENTON, MA	4058	3212	3020	2943	-846	-192	77-	-20.8	9.9	-21
KING, WA	49862	41518	40520	42065	-8344	-998	1545	-16.7	-2.4	8. 1.0
KITSAP, MA	5540	4832	4898	5771	-708	99.	873	115	4.6	17.8
PIERCE, MA	1926T	15847	20/4T	10,497	1146-	1571	6/21	7.71-		- I
SNOHOMISH, WA	13372	12043	12032	14141	-1329	TI.	2109	6.6.	i 1	17.5
SPOKANE, WA	14638	11764	11308	11260	-28/4	1456	1 1 1	9.6T-		<b>.</b>
THURSTON, WA	4607	4238	4289	5250	-369	51	961	စု ၊	 2.0	22.4
WHATCOM, WA	5408	5/55	4392	4478	-934	282	e D	-17.3		0.1
YAKIMA, WA	5615	4382	4122	4015	-1233	-260	-107	-22.0	-5.9	-2.6

U.S. BUREAU OF THE CENSUS FEBRUARY 1988

TABLE 14. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS:
APRIL 1, 1980 AND JULY 1, 1987 TO 2000
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

RACE	] 	POPUL	POPULATION		POPU	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1	1987 TO 1990	1990 TO 2000
1.A	) 	 	; ; ; ;							
ALBANY, NY  BUTCHESS, NY  RENSSELAER, NY  SARATOGA, NY  SCHENCTADY, NY  ULSTER, NY  CHITTENDEN, VT	1505 1036 475 136 333 817 156	1520 1141 503 146 356 882 128	1475 1114 505 145 352 866	1508 1313 537 171 377 952	101 108 108 108 108 108 108 108 108 108	10 1 10 10 10 10 10 10 10 10 10 10 10 10	1993 329 266 266 103	101.0 5.9 7.4 6.9 6.9	6.44. L. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	172. 173.9 173.9 17.9 6.9
18										
KENT, DE. SUSSEX, DE. WASH, D.C., DC. ANNE ARUNDEL, MD. CARROLL, MD. FREDERICK, MD. HARFORD, MD.	1123 23 9746 22 02 2 22 02 2 25 07 13 6 10 5 6 3 5 5 5 5 5	1115 15112 2807 2827 176 176 459 1263 968	1153 1154 1561 2854 2761 177 1270 1270 888	1353 1348 16483 3219 259 1664 1664	7917 -	202 202 204 1 203 203 203 203 203 203 203 203 203 203	280 280 280 200 458 458 3966 1766 1766	, 4010001 80 1 0 4 1 0 0 0 0 0 0 7 0 4 0 0 0 0 0 0 0	ימשייל מ מת סמערעסססמיי	12 24 24 24 22 24 24 24 25 24 24 25 24 25 26 26 26 26 26 26 26 br>26 26
PRINCE GEORGE'S, MD WASHINGTON, MD BALTIMORE CITY, MD. ARLINGTON, VA FAIRFAX, VA. PRINCE WILLIAM, VA.	12410 175 23066 1279 2757 710	13493 187 22354 1354 3643 1215	13067 1933 20738 1400 4112 896 1218	15042 256 21448 1518 5700 1261 1303	1083 12 -712 75 886 115	-426 -1616 -1616 469 469 71	1975 63 710 710 118 1588 365 855	20 10 10 10 10 10 10 10 10 10 10 10 10 10	2.4.4.4.01 2.4.4.4.01 3.4.4.6.0	25.5 20.5 40.6 7.0 0.0 0.0
10										
BARNSTABLE, MA BRISTOL, MA ESSEX, MA MIDDLESEX, MA NORFOLK, MA PLYMOUTH, MA SUFFOLK, MA WORCESTER, MA	174 666 1082 3795 850 850 9946 1219	238 710 1104 4068 4068 607 10379 1275 149	269 708 1100 4172 999 615 10347 1282 159	422 811 1258 4846 1200 739 11639 1474	2 22 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	104 104 132 132 10	1159 1159 129 129 129 129 129 129 129 129	8000 M 444 8000 M 444	81 1944 1 . 6 84 4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	56 10 10 10 10 10 10 10 10 10 10

TABLE 14. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

AFRIC 1, 1960 AND JULY 1,	1, 1907 10	0002								
(POPULATION OF MALES AGED 17 TO 21. AND INSTITUTIONAL POPULATIONS)	Ä	CLUDES MILITARY BARRACK	BARRACK							
RACE	, , , , , , , ,	POPUL	POPULATION	, , , , , , , , ,	POP	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	<b>J</b> GE
4DE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000
1C - CONT.		; ] ] ; ! ! !		;   						
PROVIDENCE, RI	2323	2716 188	2763 207	3022 265	393 59	19	259 58	16.9	1.7	9.4
10										
ANDROSCOGGIN, MECUMBERLAND, MEKENNERCOM	83 209 120	201 121	82 138	89 246 146	21- 8- 1-8-	11,	7 % 8 4	-14. 8.8.		17.1 5.8
PENOBSCOT, ME YORK, ME HILLSBOROUGH, NH	192 89 210	176 97 234	202 112 258	223 142 340	-16 8 8	26 15 24	30 30 82 82	11.96 11.40	15.5	10.4 26.8 31.8
MERRIMACK, NHROCKINGHAM, NH	155	168	192	130 304	13	20,4	112			66.7 58.3
1E										
BERKS, PABLAIR, PACENTRE, PA	859 66 345	873 71 369	868 69 387	924 72 415	15 54 45 54	1 1 H c	78 34 78 34 78 34	9.6	9.27	04 V.0
CUMBERLAND, FA DAUPHIN, PA FRANKLIN, PA	1555 143	153	1444	1483 179	100	14. 12.	283 188 188	4.7		<b>`</b> 0.00 ·
LACKAWANNA, PALANCASTER, PA	144 1147 143	1302 1532 153	1370	154 1671 180	155 10	, 683	301	13.5		125.08
LEHIGH, PA. LUZERNE, PA.	483 431 77	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	419 419 419	554 416 72	ក្ដ ក	04-	150 E	w 4, 4,6,4		-110
NORTHAMPTON, PASCHUTKILL, PA	611 677 636	634 70 637	652 71 636	733 79 66 68	N M M	1877	ង ឯកស្គ	พ.ศ. อัฒน์ ภ	404 I	1211 1211 145.1
11										
FAIRFIELD, CTLITCHFIELD, CTLITCHFIELD, CT	5389 5714 127 298 5196	5752 6135 157 353 5614	5579 5977 163 363 5461	5971 6417 194 422 5898	363 421 30 55 418	-173 -158 6 10 -153	392 440 31 59 437	6.7 7.4 18.5 8.0	11 11 11 11 11 11 11 11 11 11 11 11 11	7.0 19.0 16.3 0.8

TABLE 14. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
EXCLUDES MILITARY BARRACK	
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RACE	, , , , , ,	POPUI	POPULATION		POPL	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	4GE
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1	1987 TO 1990	1990 TO 2000
1F - CONT.	 	; ; ; ; ; ; ;		; ; ; ; ; ; ;	; } } 	 	i i i i i			
NEW LONDON, CT	774 307 178 2762 598	941 371 182 2761 637	956 389 184 2703 647	1104 426 193 2952 738	167 64 4 1-1 39	15 18 -58 10	148 37 9 249 91	201. 201. 201. 6.10	14151 66116	81. 9.4. 9.5.4. 1.4.
16										
KINGS, NY	51682 6992 29520 1941 6794	53081 6976 30647 2134 7053	51506 6714 29977 2134 6901	55625 7025 32220 2506 7467	1399 -16 1127 193 259	-1575 -262 -670 0	4119 311 2243 372 566	MON VAROR	WW. 9. 9.	8 4 4 5 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9
1Н										
BERGEN, NJ. PASSAIC, NJ. SUSSEX, NJ. BRONX, NY. NEW YORK, NY. ROCKLAND, NY.	3339 5905 111 34968 29550 1156 6732	3761 6445 35296 31336 1325 1403 6626	3710 6201 165 33942 30903 1320 1360 6328	4030 6714 6714 333960 1656 1500 6546	422 540 41 41 1786 169 -106	1251 1354 1354 1433 1554 15	320 511 2197 3057 334 140 218	12.6 36.9 36.9 14.6 1.6	1	88 4 4 4 8 8 9 8 4 4 4 4 4 4 4 4 4 4 4 4
11										
ESSEX, NJ	17903 10554 4294 2533 1175 885 687 5804	18879 11140 5198 3026 1374 1171 876 6203	17762 10617 5242 3010 1375 1221 903	17920 11048 6301 3609 1575 1691 1113	947 9886 1189 1189 399	-1097 -523 -44 -16 -16 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10	138 431 1059 599 200 210 210	22.55 6.55 6.55 6.55 6.55	8.4. 1. 4w.d. 8.7.8.4.4.4.0	404444 404444 6464444444444444444444444
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NEW CASTLE, DE	3228	3200	3204	3680	-28	4	476	6.1	r.	14.9

TABLE 14. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
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(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	
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AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 19 1987	1987 TO 1990	1990 TO 2000
IK - CONT.										
ATLANTIC, NJ.	1864	2111	2067	2353	247	-44	286 914	13.3	12.1	13.8 25.5
CAMBEN, NJ.	4332	4949	4834	5407	617	-115	573	14.2	01 01 01 01	11.9
GLOUCESTER, NJ	865	1041	1039	1206	176	7 71	167	20.3	11,	1.61
MERCER, NJBUCKS, PA	9696 983	4291 951	975	1190	109 99	1 0 0 4 0	215	7.7		222.
CHESTER, PA DELAWARE, PA MONTGOMERY, PA	1877 2812 1590 33094	1917 2681 1643 29950	1927 2612 1644 28528	2143 2665 1838 27085	-131 -31 -3144	10 -69 -1422	516 194 194	-9-4-6- 	-2.5 -2.1 -4.7	12 11 12 12 12 12 12 12 12 12 12 12 12 1
11										
ALLECHENY DA	2777	4727	7129	5759	- 985	-411	-557	8,61-		80
BEAVER, PA	612	528	493	437	100	135	1 1	-13.7		-11.4
BUTLER, PA	219 247	237 218	242 212	265 187	-29 -29	ካሳ	122	-11.7		-11.8
ERIE, PAFAYETTE, PA	857 242	818 219	800 207	798 204	139	- 138 - 138	ត រ	4-0- 6-0-		   
LAWRENCE, PA	149 300	127 273	116 264	103 245	-22	-11- -01	-13	-14.8 -9.0		-11.2
WASHINGTON, PA	480 407	464 391	456 382	448 380	-16 -16	86	φŅ	MQ MM	-1.7	น์ . ธ์น์
IN										
BROOME, NYCHAUTAUQUA, NY	612	695 434	709	746	81-1	14	¥ 1.0	13.6	2.4. 0.1.	មា ( « ទាំឃុំខ
MONZOE, NY	6357 4818	4838 6838	9670 4647 749	5452 4824 775	20 -	-191	177	, . , 4.		, w 4
NIAGARA) NI	441 2507	445	425 425 845 845 845 845 845 845 845 845 845 84	431 631	145	200	, 9E	0.4	4.	7.4
OSWEGO, NYST. LAWRENCE, NY	156	175	173	183	32 16	117	107	20.5	-1:1	5.3
3A										
BIBB, GA	2654	2502	2586	2826	-152	84	240	-5.7	3.4	9.3

TABLE 14. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	
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RACE		POPUL	POPULATION		POPU	POPULATION CHANGE	NGE	POPUL	PERCENT POPULATION CHANGE	(GE
ANU BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1	1987 T0 1990	1990 TO 2000
3A - CONT.										
COBB, 64	458 808	1057	541 1259	690 2052	249 249 101	202 202 203	149 793	30.5	1.61	27.5 63.0
DUGHERTY, GA FULTON, GA	2560 2560 14819 286	2355 14310 447	2409 14824 597	2545 16582 1387	-202 -202 -202 -202 -202	120 120 120 120 120	1758 1758 1790	181 18.03 4.04	M M M M M M	132.3
MUSCOGEE, 6A	/162	1262	\$77\$	3/18	+	707	o O	:		·
SULLIVAN, TNCABELL, WV.	261 364 781	236 281 594	246 254 547	257 227 503	-25 -83 -187	10 -27 -47	11 -27 -44	-22.8 -23.9	4.6- 7.9-6-	4.5 -10.6 -8.0
3C										
BUNCOMBE, NCCATAWBA, NCDAVIDSON, NC	639 548 548	589 410 7484 7484	618 429 508 708	634 449 498 1000	1 1 1 1 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	90 44 00 44	16 20 10 10 10	7.8 7.11.7	44 MW	94 9- 67 07
GASTON, NC	5168 959 168	847 4453	4560	4382 4382	-112 -695	107	-178	1111		ָ קיייס יייס
MECKLENBURG, NCROMAN, NCYORK, SC	5491 951 1346	5197 842 1284	9515 869 1388	867 1630	109	27 27 104	2 2 4 2 2 4 2 2 3	-11.5 -4.6		17.4
3D										
CHATHAM, GA. RICHMOND, GA. AIKEN, SC. ANDERSON, SC. REDKELFY, SC.	3774 4194 1302 949	3731 4223 1213 830 1256	3933 4616 1307 865 1474	4629 5644 1500 895	143 119 123 123	202 393 994 35	696 1028 193 30 783	-1.1 -1.2.5 -12.5	9.5 7.7 7.7 7.7	7.23 H R R R R R R R R R R R R R R R R R R
CHARLESTÓN, SC FLORENCE, SC GREENVILLE, SC	5702 2036 2521	4839 1764 2220	1828 1828 1828 1838 1838 1838 1838 1838	5078 1889 2447	-863 -272 -301	184 102	125 125 125 125	-135. -13.4 -13.9		1 w 2 %
HORKY, SC	781 781 6678	795 795 5458	1399 880 5640	5542	14 -1220	1/1 85 182	262 1 4 4 8 8	1.8		30.02

TABLE 14. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

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(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	AND INSTITUTIONAL POPULATIONS

RACE	! ! ! ! !	POPULATION	ATION		HOD	POPULATION CHANGE	NGE	POPULAT	POPULATION CHANGE	GE
ADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 19 1987	1987 TO 1990	1990 TO 2000
3D - CONT.		i 	# ; ; ; ; ; ; ;	; 	;                   					
SPARTANBURG, SC	2137	1848	1918	1949	-289	20	31	-13.5	3.8	1.6
3E										
ALACHUA, FL	2576	2797	2889 2410	3514 3821	221 463	92 266	625	8.6 27.5	3.3	21.6 58.5
DUVAL, FL	6800	7011	7156	8652 1250	211	145	1496	123.	9.0 4.0	20.9 39.0
LEON, FL.	3146	3327	3380	4086	181	153	706 818	5.8	12.0	20.9
CARLEDY, FL	4649	5327	5687	7750	678	360	2063	14.6 7.00	9.9	36.3
POLK, FLSEMINOLE, FL	3330 1106	3582 1356	3685 1515	4562 2354	200 222 223 223 223 233 233 233 233 233	1202	877 877 839	22.6	11.7	000 000 000
VOLUSIA, FL	2104	2367	2505	3411	263	138	906	12.5	5.8	36.2
3F										
VANDERBURGH, INFAYETTE, KY	686 1388 5392	625 1207 4403	659 1276 4570	704 1390 4569	-61 -181 -989	34 69 167	45 114 -1	-13.0 -18.3	7.00 4.00	86.0 80.0
36										
BROWARD, FL	7437 889	7605 1186	7679 1342	8860 2158	168 297	74 156	1181 816	33.5 5.4	13.2	ю́о.
DADE, FL	39551 7240	40606 8054	40796 8456	44027	1055	190 402	3231 2403	11.2	ָ הַטָּ	ក់ស់រ
LEE, FL	1021 746	1248 813	1380 844	2171 1090	227 67	132 31	791 246	27.5 7.0.6 7.0.6	3.8	·6.
PALM BEACH, FL	5648 3207	6759 3278	7365 3329	10828 3881	1111	606 51	3463 552	19.7	0.00	47.0 16.6
ST. LUCIE, FLSARASOTA, FL	1038 645	1271	1403 771	1034	255 67	132 59	263 263	10.4	8.3 8.3	) <del>.</del>
3H										
CALHOUN, ALETOWAH, AL	1186	999	1071 574	1138 549	-187 -107	72	-25	-15.8	7.2	-4.4 -4.4

TABLE 14. U.S. COUNTIES IN 1986 MITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
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DPULATION OF MALES AGED 17	SUCTIFICATIONAL POPULATIONS
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	SNOTTA HUGO LANCETHILLTRING IN

RACE		POPULATION	VIION		POPL	POPULATION CHANGE	NGE	PERCENT POPULATION CHANGE	CENT ON CHANG	ñ
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1987 1987	1987 TO 1990	1990 TO 2000
3H - CONT.										
JEFFERSON, AL	10677 5813 4412	9083 5109 4112	9278 5308 4355	9024 5408 4873	-1594 -704 -300	195 195 199 199	-254 100 518	911-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	97.00 G	-2.7 11.9
BAY, FL. ESCAMBIA, FL	2999 2999 604	873 3251 779	3398 3398 891	1415	144 252 175	95 147 112	447 939 568	29.68 9.69 9.0	10.9	46.2 27.6 63.7
31										
MADISON, AL DAVIDSON, TN HAMILTON, TN KNOX, TN	2838 6185 2833 1957 598	2933 5543 2396 1766 627	3266 5881 2457 1872 721	4267 6246 2357 1985 1001	95 -642 -437 -191 29	333 338 61 106 94	1001 365 -100 113 280	1101. 4.01. 4.0. 4.0. 8.0. 8.0.	11.4 6.1 6.0 15.0	30.6 6.2 38.0 8.0
3,										
ALAMANCE, NC CUMBERLAND, NC DURHAM, NC ONSLOW, NC ROBESON, NC	910 5198 2741 986 2654 2987 4120	789 4432 2538 930 2523 3317 4257	809 4863 2671 981 3056 3699 4744	778 4965 2822 1057 3762 4161	-121 -766 -203 -203 -131 -131 137	431 133 133 133 533 487	-31 102 151 76 76 76 462 1251	13.3 14.7 15.7 11.0 3.3	20.22.111 20.22.1111 20.23.1114	-3.8 2.1 2.7.7 12.5 2.6 4
3K										
CHESTERFIELD, VA HENRICO, VA CHESAPEAKE CITY, VA HAMPTON CITY, VA NEWPORT NEWS CITY, VA NORFOLK CITY, VA PORTSMOUTH CITY, VA ROANOKE CITY, VA	1130 1149 1603 2694 2079 2343 5661 5680 836	1215 1143 1668 2385 2073 2147 4861 723 2242	1285 1151 1714 2298 2112 2110 4967 2100 4596 690 2547	1333 1313 2325 2325 2325 2305 4505 4505 4505	85 65 1309 1554 1113 1113 85	70 46 87 120 120 120 120 133	450 168 541 541 536 236 236 236 191 1513	7 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	น งพ. ฯ ง ฯ ฯ ฯ น ฉัน จัง จัง จัง จัง จัง	0.4.1.8.2.9.4.0.0.4.0.0.4.0.0.0.4.0.0.0.4.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.0.4.0

TABLE 14. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

RACE		POPUL	POPULATION	; ; ; ; ;	POPL	POPULATION CHANGE	NGE	POPULA	POPULATION CHANGE	46E
ADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000
4A	) ; } ! ! ! ! !									
BERNALILLO, NM DONA ANA, NM ECTOR, TX EL PASO, TX LUBBOCK, TX MIDLAND, TX	10092 3387 1770 15975 3553 975	10555 3971 1937 17935 3499 1175	10931 4360 2120 19958 3664 1367	14596 6988 2501 24457 3757 2017	463 584 167 1960 -54	376 389 183 2023 165	3665 2628 381 4499 93 650	17.6 17.6 1.2.3 2.1.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2002 2003 2003 2003 2003 2003 2003 2003
40										
BELL, TX COLLIN, TX. DALLAS, TX. DENTON, TX. MCLENNAN, TX. SMITH, TX. TARRANT, TX. TAYLOR, TX. MICHITA, TX.	3245 678 24575 924 2530 1654 10034 1215 1189	3063 895 25632 1190 2450 11555 1272 1119	3334 1079 27830 1428 2576 2576 13094 1383 1186	3682 1796 32852 2323 2718 2065 17745 1586	-182 217 217 1057 266 -266 -30 1521 1521 -70	271 184 2198 238 126 112 1539 111	348 717 5022 895 142 3042 203 203	4 8 8 1 1 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10.66.64 6.62.0 6.62.0 6.62.0 6.63.0 6.64.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6
40										
ABAMS, CO ARAPAHOE, CO BOULDER, CO EL PASO, CO JEFFERSON, CO LARIMER, CO WELD, CO	2532 1215 1251 1251 8497 13497 1289 1289	2617 1461 1316 7511 2529 1460 910 2037 1284	2767 1684 1410 7577 3440 1570 990 2033 1335	3477 2700 1746 7923 5382 5120 1300 1573	85 246 65 -764 432 100 100 -215	150 223 94 66 66 110 110 80 80 80 64	710 1016 336 336 1942 1942 550 310 388 238	00 1H 00 00 00 00 00 1 4 0 0 0 0 0 0 1	155.7 17.33 17.9 17.9 17.9 18.8 19.8	25.7 260.2 23.6 23.6 24.6 24.7 24.3 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0
4E										
CALCASIEU, LA BRAZORIA, TX BRAZOS, TX FORT BEND, TX GALVESTON, TX	1955 1894 2032 2186 3068 46546	1720 1916 2451 2984 2983 48682	1659 2071 2819 3665 3142 52629	1803 2308 3907 6423 3325 61180	-235 22 419 798 2136	-61 368 368 681 159	144 237 1088 2758 183 8551	122 2015 36.55 1228 4.6	2. 0.0.0 0.0.0 0.0.0 0.0.0 0.0.0	8.7 38.6 75.3 5.8 16.2

TABLE 14. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	
MILITARY	
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RACE		POPULATION	ATION		POPL	POPULATION CHANGE	INGE	POPULAT	PERCENT POPULATION CHANGE	GE
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1987 TO 1987 1990		1990 TO 2000
4E - CONT.				1 1 1 1 1 1 1						
JEFFERSON, TX	4031 515	3369 566	3343 629	3001 819	-662	-26 63	-342 190	-16.4	11.1	-10.2
4F										
HINDS, MSSHELBY, TN	6496 16222	5968 14380	6197 15221	6881 16000	-528 -1842	229 841	684 779	-8.1	κη 6.6	11.0
95										
JOHNSON, KS. SEDGWICK, KS. SHAWNEE, KS. WYANDOTTE, KS. CLAY, MO. JACKSON, MO.	2595 2599 2383 246 341 7268	2448 2448 836 2013 240 341 6385	479 2596 868 2038 251 365	755 3495 1092 2360 303 482 7127	1151 1351 1370 160 160 160 160	1450 328 328 115 84 84	276 896 826 322 322 117 644	8 2 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.7 6.0 3.8 1.2 7.6 1.5	34.6 25.3 32.7 9.9 9.9
Н5										
PULASKI, AR	3773 532 4503 1991 1651 1050	3526 561 4143 1740 1449	3519 568 4114 1695 1398	4199 718 4801 1896 1522 1182	-247 -360 -360 -251 -202	- 72 - 459 - 515 551	680 150 150 201 124 109	60 6111 60 60 614 70 60 60	1111212 227.024	19 26 16 17 10 10 10 10
15										
EAST BATON ROUGE, LA JEFERSON, LA LAFAYETTE, LA ORLEANS, LA. ST. TAMMANY, LA TERREBONNE, LA HARRISON, MS.	7321 4701 2113 16262 816 991 1783	6696 4391 2125 13718 954 1005 1243	6619 4374 2184 13039 1056 1032 1327	7635 4905 2782 13294 1716 1222 2484 1577	-625 -310 120 -2544 -138 -33	-17 -17 -17 -679 -679 102 181	1016 5331 558 255 660 660 250 250	81 1 111 2 3 3 7 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-1:1 2:4:1 10:7 10:1 6:8:4 10:1 6:8	2012 2012 2016 2014 2014 2014 2014 2014 2014 2014 2014

TABLE 14. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS:
APRIL 1, 1980 AND JULY 1, 1987 TO 2000
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

RACE		IU40A	POPULATION		POPU	POPULATION CHANGE	INGE	POPULA	PERCENT POPULATION CHANGE	
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TD 2000	1980 TO 1 1987	TO 1987 TO 1990	1990 TO 2000
4,										
CLEVELAND, OK	840 1930	1002	1112	1603 2185	162 -313	110	461	19.3	11.0	44.2 24.8
OKLAHOMA, OKTULSA, OK	5243 3642 1298	4952 3541 1319	5165 3691 1388	6181 4388 1469	-291 -101 21	213 150 69	1016 697 81	น่งน จ๋ซ์จ๋	44 พ พัชษ์	19.7 18.9 5.8
7 <del>4</del>										
BEXAR, TXCAMERON, TXHIDALGO, TX	26227 8098 11694	29574 9532 14444	32939 10742 16685	40885 14058 23598	3347 1434 2750	3365 1210 2241	7946 3316 6913	12.8	4.21 7.31 7.31	24.1 30.9 41.4
NUECES, TX. TRAVIS, TX. WEBB, TX.	7310 7555 4655 709	7828 9133 5465 967	8457 10562 6152 1187	15077 7992 2087	518 1578 810 258	1429 1429 220	1131 4515 1840 900	20.9 17.4 36.4	125.6 125.6 22.8	13.4 42.7 29.9 75.8
5A										
COOK, IL. DU PAGE, IL.	99574 1679 3086	93455 1939 3259	95419 2130 3573	100645 2795 4599	-6119 260 173	1964 191 314	5226 665 1026	16.1 15.5 5.6	9.9 9.6	31.2
5B										
KENTON, KY	265 803 60 1217	221 782 62 1108	232 841 69 1190	237 962 79 1244	-21 -21 -109	111 59 7	121 10 54	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	11.750	941 9444 9466
HAMILTON, OH	8010 4506 144	7367 4131 130	7655 4249 160	7882 4354 201	-645 -375 -14	118	105	9.00	23.19	25.50
50										
ASHTABULA, OHCOLUMBIANA, OHCUYAHOGA, OHLAKE, OH	258 147 16617 272 1573	240 139 14813 268 1469	247 146 15140 292 1504	250 150 14914 331 1533	-18 -8 -1804 -104	327 327 354 35	-226 44 349 29	7.0 110.9 11.5 6.6	919 99 99 90 90 9	4 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1

TABLE 14. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	
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RACE		POPUL	POPULATION		POPU	POPULATION CHANGE	INGE	POPULA	PERCENT POPULATION CHANGE	IGE
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	TO 1987 TO 1990	1990 TO 2000
SC - CONT.										
LUCAS, OH.	3738 2098	3415 1848	3503 1872	3565 1811	-323 -250	88 4,4	-615 -615	-8.6	91.6	ны 66.4
MEDINA, OH	441 1083 1083	417 987 987	1022 272	493 1041	-24 - 96 - 17	132°	94°E-	1 9 5 5	, w v	100
TRUMBULL, OH.	815 172 395	173 173 388 388	754 196 421	235 471 471	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 48 B	113 39 50	1.01-	1322	11.9
50										
ALLEN, OH	512 578 7391 176 569	464 519 7189 173 485	472 540 7674 193 531	480 541 8610 529 534	- 148 - 159 - 13	218 485 20 46	99 338 349 349 349 349 349 349 349 349 349 349	-10.2 -10.2 -12.7 -14.8	1.7 4.0 11.6 9.5	1.7 12.2 18.7 6.
5E										
ROCK ISLAND, ILBLACK HAWK, IALINN, IA	902 492 292 1206 414	811 472 305 1333 392	814 479 328 1428 407	801 474 361 1708 431	-91 -20 13 127 -22	22.73 155 155	-113 233 240 240	-10. -4.1 10.5 5.5 5.5	4771.	601100 601100
FF.										
LIVINGSTON, MI MACOMB, MI MONROG, MI AASHIENAW, MI	68 977 229 2979 2629 38721	91 1072 240 3329 2934 38557	101 1163 249 3633 3240 40368	122 1297 258 3896 3448 35870	23 953 350 350 166	10 91 304 306 1811	21 134 9 263 208 -4498	33 93 4 111.7 11.6 4	11.0 8.5 3.7 9.1 10.4	20.8 11.5 3.6 7.2 6.4
5H										
ALLEN, IN	1672 462	1555	1657 390	1800	-117	102	143 -10	-7.0	9 E 9 I	8.6 -2.6

TABLE 14. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	
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RACE		POPUL	POPULATION		POPL	POPULATION CHANGE	NGE	POPULAT	PERCENT POPULATION CHANGE	39
5	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1987 TO 1987 1990	987 TO 1990	1990 TO 2000
SH - CONT.										
MADISON, IN	581 7794 737 620 531	487 7210 732 607 468	491 7618 782 659 481	490 8552 910 740 505	1 1 1 1 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	408 50 52 13	934 128 128 81 24	-16.2 -7.5 -2.1 -11.9	2006 VI 8008 J	121 126 126 126 126 136 136 136 136 136 136 136 136 136 13
51										
BAY, MI. CALHOUN, MI. GENESEE, MI. INGHAM, MI. JACKSON, MI. KALAMAZON, MI. KENI, MI.	212 809 2320 2320 13520 1316	207 851 4718 2531 482 1488 1488 1457	217 903 5055 2735 2648 3171 1581	218 879 4867 2916 481 1777 3715 1644	25 4 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 333 204 204 160 160 124	-24 -186 -188 -28 -28 129 544	ชักพิจอ พ.ช. 20 4ช. ชา 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6.4 7.1 10.8 8.0 8.0 7.0	21.00 LV C1 21.00 LV C1
OTTAWA, MISAGINAW, MIST. CLAIR, MI	615 2416 215	717 2427 236	801 2525 259	1029 2360 276	102 11 21	88. 98. 33.	228 -165 17	16.6 9.8	11.7 9.7	8. 6. 6.
BROWN, WI. DANE, WI. KENOSHA, WI. MRAHTHON, WI. MILAUKE, WI. CUTAGAMIE, WI. RACINE, WI. SHEBOYGAN, WI. MAUKESHA, WI.	260 713 379 164 1128 1118 1116 127	334 8633 377 9740 168 1163 1263 1263 1264	384 889 889 374 10104 1198 135 428 156	1133 1133 396 396 10898 1333 1333 160 160 193	74 110 122 338 358 259 129 116	36 1 36 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	222 244 7494 13524 13524 13524 13524 13524	821 1 9 22 1 4 21 88 1 9 22 1 4 21 84 1 8 5 1 1 9 1 9 1 4 2	80 1 0 MV W 0 W 0 0 0 0 0 V V H 0 H W 4 W	83 877 77 86.9 86.9 86.9 86.9 86.9 86.9 86.9 86.9
ANOKA, MN	179 202 2814	286 287 3455	338 334 3775	533 538 4917	107 85 641	52 47 320	195 204 1142	59 42.1 22.8	18.2 16.4 9.3	57.7 61.1 30.3

TABLE 14. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

1980   1987   1990   1987   1990   1990   1990   1997   1990   1997   1990   1997   1990   1997   1990   1997   1990   1997   1990   1997   1990   1997   1990   1997   1990   1997   1990   1997   1990   1997   1990   1997   1990   1997   1990   1997	RACE		POPUL	POPULATION	; ; ; ; ; ; ;	POPL	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	466
1594   1798   1925   2384   204   127   269   20.8   20.	ANU BRIGADE	0 1	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO	2	987 T0 1990	1990 TO 2000
1594   1798   1925   2384   204   127   459   12.8   215   259   231   231   231   241   259   241   259   241	5K - CONT.	 	) )               	 							
2600         2508         2537         2659         -92         29         122         -3.5           655         720         720         827         65         -18         125         9.9           100         112         111         152         -18         125         9.9           100         112         15         16         11         41         12.0           2106         2220         236         2970         114         145         605         9.9           2106         2220         236         2970         114         145         605         9.4         10         10         2.0         10         10         2.0         10         10         2.0         10	RAMSEY, MNST. LOUIS, MNSTEARNS, MN		1798 259 143 187	1925 281 163 213	2384 309 227 307	204 44 45 47	127 22 20 26	459 28 44 94	12.8 20.5 47.4 33.6	7.1 8.5 14.0 13.9	23.8 39.3 44.1
2600         2508         2537         2659         -92         29         122         -3.5           655         720         702         827         65         -18         125         9.9           100         112         111         152         12         -18         125         9.9           1719         1725         1861         2097         6         126         246         -3           1719         1725         1861         2097         6         26         246         -3           165         1726         1861         2097         6         11         4         12.0         -3           165         1736         156         2970         11         4         6         5.4         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -7         -6         -6         -7         -6         -6         -6         -6         -6         -6         -6         -7         -6         -6         -6         -6         -6         -6         -7         -6         -6         -6         -6         -6         -6	51										
1719   1725   1851   2097   6   126   246   .3   7.     165   1264   2365   2970   114   145   605   5.4   6.5     210			2508 720 112	2537 702 111	2659 827 152	-92 65 12	29 -18 -1	122 125 41	-3.5 9.9 12.0	45.	17.8 36.9
1719   1725   1851   2097   6   126   246   3   5	Я										
5474 4880 4980 5590 -594 100 610 -10.9 2.	CHAMPAIGN, IL. KANE, IL. KANE, IL. MACHENNY, IL. MCLENNY, IL. MCLENNY, IL. MINNEBAGO, IL. MINNEBAGO, IL. MINNEBAGO, IL. MACON, IL. MACON, IL. MADISON, IL. MADISON, IL. SANGAMON, IL. SA	1719 2106 2106 2106 2107 11733 2077 1344 1725 1725 1725 1726 1726 1726 1726 1726 1726 1726 1726	1725 2220 2320 2320 2320 2320 2320 2320 23	1851 2365 2365 2365 2366 250 267 267 259 359 359 359 359 359 350 675 174 174	2097 2970 2970 2970 8337 1364 1364 1364 1435 1435 1435 1919 3661 6611 6611 8590 8590	111 111 111 1189 1289 1355 1355 1355 1355 1355 1355 1355 135	126 145 177 110 110 149 149 149 174 174 174 175 176 176 176 177 178 178 178 178 178 178 178 178 178	6 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0	. พ. ช. ช. ช. ช. ช. ช. ช. ช. ช. ช. ช. ช. ช.	<ul><li>หลาย และ และ เล่า เล่า เล่า เล่า เล่า เล่า เล่า เล่า</li></ul>	**************************************

TABLE 14. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO 21 AND INSTITUTIONAL POPULATIONS)		EXCLUDES MILITARY BARRACK	Y BARRACK							
RACE	; ; ; ; ; ;	POPU	POPULATION		POPL	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	4GE
302	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000
5N - CONT.	# 									
ST. LOUIS CITY, MO	10630	8520	8302	7974	-2110	-218	-328	-19.8	-2.6	-4.0
¥0										
ALAMEDA, CA	20590	21210	22158 8018	27465 10052	620 196	948 331	5307 2034	23.0	44 86	24.0 25.4
MARIN, CA.	933	912	932	1031	-21	202	96	2.3	2.5	10.6
SAN TARACISCO, CASAN MATEO, CASANTA CLARA, CA	14871 7703 20463	16528 7740 21257	17687 8000 22358	22757 9232 27075	1657 794 794	1159	5070 1232 4717	. H. W.	- www	22.7. 21.15.7.
SANTA CRUZ, CA	2049	2255	2453	3277	206	198	<b>\$</b> 28	T.0.T	o o	93.6
100										
ANCHORAGE BOROUGH, AKHAWAII, HIHONOLULU, HI	1273 2700 23974	1622 2922 22088	1738 3137 22398	2477 4593 27097	349 222 -1886	116 215 310	739 1456 4699	27.4 8.2 -7.9	7.2	42.5 46.4 21.0
<b>6</b> F										
LOS ANGELES, CASAN LUIS OBISPO, CASANTA BARBARA, CAVENTURA, CA	180046 1624 4759 7776	182971 2043 5060 8338	191854 2378 5413 8971	235497 3898 6980 11878	2925 419 301 562	8883 335 553 633	43643 1520 1567 2907	25.8 6.3 7.2	4.9 16.4 7.0 7.6	22.7 63.9 28.9 32.4
99										
MARICOPA, AZ. PIMA, AZ. PINAL, AZ.	15546 7145 2044 5042	18727 7828 2245 5653	20690 8219 2357 6301	31077 10455 2979 8685	3181 683 201 611	1963 391 112 648	10387 2236 622 622 2384	20.5 9.6 9.8 12.1	10.5 11.5 11.5	50.2 27.2 26.4 37.8
Н9										
CLACKAMAS, ORJACKSON, ORLANE, OR	512 526 905 848	536 855 898	566 590 874 959	778 788 1020 1331	24 24 50 50	30 30 19 61	212 198 146 372	4.0ùn	เขนชอ อำนาชอ	37.5 33.6 16.7 38.8

TABLE 14. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

RACE	! ! ! ! ! !	POPUL	POPULATION	; ; ; ; ; ; ; ;	POPU	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	105
ANU BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TD 2000	1980 TO 1 1987	TO 1987 TO 1990	1990 TO 2000
6H - CONT.										
MULTNOMAH, OR	3440 626 358	3313 715 414	3448 780 452	4482 1156 593	-127 89 56	135 65 38	1034 376 141	-3.7 14.2 15.6	400 Lii.	30.0 48.2 31.2
19										
BUTTE, CA	830 391	931	1014	1357	101 86	83 62	343 288	12.2 22.0		33.8 53.4
FRESNO, CA.	11149	11669	12429 687	15939 841	520 60	760 43	3510 154	10.3		28.2 22.2
KERN, CA.	6709	7515	8290	11964	311	775	3674	12.0		44.3 44.0
NAPA CA	905	938	983	1178	33	45	195	9.6		19.8
SACRAMENTO, CA.SAN JORGITA, CA.SAN JORGITA, CA.	8789 5062	9886 6041	10775	15032	1097	889	4257	12.5		39.5
SHASTA, CA.	429 3279	507 3798	560 4188	763 6250	78 519	390	203 2062	18.2		36.2 49.2
SONOMA, CA STANISLAUS, CA	1739	1912	2068 3518	2765 4841	173	156 302	697 1323	10.9		33.7 37.6
TULARE, CAYOLO, CA	4923 2070 1154	5285 2246 1356	5710 2423 1508	7572 3033 2019	362 176 202	425 177 1 <b>5</b> 2	1862 610 511	7.4 8.5 17.5	8.0 7.9 11.2	32.6 33.9
79										
ADA, ID. YELLOWSTONE, MT DAVIS, UT. DATI LAKE, UT WEBER, UT	338 317 1486 2809 523 748	368 328 1468 3138 630 756	383 337 1724 3671 723 857	523 443 2776 5451 1056 1192	30 11 329 107 107	15 256 533 93	140 106 1052 1780 333 335	8.9 11.2 10.5 1.15	4.1 17.4 17.6 17.6 13.8	34.6 511.5 641.0 39.1 39.1
6K										
IMPERIAL, CA	3132 24689 8974 11090	3306 26385 10664 13264	3549 28265 12087 15183	4655 36015 18996 24488	174 1696 1690 2174	243 1880 1423 1919	1106 7750 6909 9305	5.6 6.9 18.8 19.6	7.4 7.1 13.3 14.5	31.2 27.4 57.2 61.3

TABLE 14. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)	1. EXCLUDE	S MILITAR	Y BARRACK				)   	 	i !	1
RACE		POPU	POPULATION		POP	POPULATION CHANGE	ANGE	POPULAT	PERCENT POPULATION CHANGE	KGE
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1987 TO 1987 1990	987 TO 1990	1990 TO 2000
6K - CONT.		 	 							
SAN DIEGO, CA	26841	30434	33981	49792	3593	3547	15811	13.4	11.7	46.5
19										
BENTON, WA	413	415	426 8950	493	545	11	67	. 6 . 5	6.57	15.7
KITSAP, WA	820	936	1055	1514	116	119	459	14.1	12.7	43.5
PIERCE, WA	3897	3772	4152	5412	421-	100	1200	0.00	100	0.00
SNOHOMISH, WA	1211	1111	1246	1818	204 80	80	5/2 287		4.9	21.6
THURSTON, MA	365	481	553	848	116	72	295	31.8	15.0	53.3
WHATCOM, WA	307	354	381	478	44	27	16	15.3	9:	6.62
YAKIMA, WA	2270	2328	2431	2912	28	103	481	2.6	4.4	19.8

U.S. BUREAU OF THE CENSUS FEBRUARY 1988

TABLE 15. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	
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ATION	CSNOTTA HIGGE LANCTTHITTANT CAA
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RACE		POPUL	POPULATION		POP	POPULATION CHANGE	NGE	POPUL	PERCENT POPULATION CHANGE	GE
ANU BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1	1987 TO 1990	1990 TO 2000
1A										
ALBANY, NY DUTCHESS, NY RENSSELAER, NY SARATOGA, NY SCHENCTADY, NY ULSTER, NY	10044 724 258 89 196 504	986 753 249 91 190 504	934 707 236 88 179 487	935 8135 1043 186 518	1 2 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	152 113 111 12	111 17 16 16 31	44 44 68 60 74 74 68 60 74 74 85	1111114 4072240 4102840	15.7 18.2 18.2 15.4 14.3
18										
KENT, DE. SUSSEX, DE. WASH., D.C., DC. ANNE ARUNDEL, MD. BALTIMORE, MD.	1025 932 21751 1972 1903	1011 975 13940 2114 1991	1021 1000 14319 2088 1887	1181 1247 15049 2916 188	-14 43 -7811 342 88 23	10 25 379 -26 -104	160 247 730 828 339 61	4.4.61 4.00 4.00 4.00 6.00 6.00	40042 04799	24.7 24.7 39.7 18.0
FREDERICK, MD HARFORD, MD HOWARD, MD	327 792 563 1894	387 893 745 2224	392 884 794 2238	1170 1313 3171	101 182 330	14 - 1 149 - 54	148 286 519 933	18.3 32.8 17.4	H. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	37.8 32.4 41.7
PRINCE GEORGE'S, MD. WASHINGTON, MD BALIMORE CITY, MD	10946 137 22539 639	11468 133 21691 545	10949 134 20064 521	12635 192 20774 556	848 948 1948	-519 1 -1627 -24	1686 58 710 35	4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	4 /4. non4.	43.4 43.4 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4
FAIRFAX, VA	1062 958 950	258 850 850	1161 583 824	1656 825 874	30 -100	2002 2007 2007	2442 50 50	-10.5	.4.k.	417. 6.1.5 6.1.5
BARNSTABLE, MA. BRISTOL, MA. ESSEX, MA. MIDDLESEX, MA. NORFOLK, MA. PLYMOUTH, MA. SUFFOLK, MA.	63 269 1,295 1,449 1,344 3,348 6601 516 25	266 1639 1439 329 344 6459 509	252 2552 1259 1387 3387 5298 6298 496	104 276 282 1436 1436 395 395 6736 6736 539	13 18 10 10 142 172	152 113 113 113	20024 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	00001111144 000011111144	ชน์ ชน์ 4 ป ชชน อั๋ 4 อั๋ อั๋ อั๋ ซั่ ซั่ ซั่	WQ QW 0.00 WQ QW 0.00 WQ QW QW 0.00

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TABLE 15. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK ID INSTITUTIONAL POPULATIONS)	
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21. EXCL	
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RACE		POPULATION	VIION		POPU	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	GE
ADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000
1C - CONT.										
PROVIDENCE, RI	1345 46	1353	1331	1393	<b>ω</b> 4	-22 3	122	8.7	-1.6	22.6
10										
ANDROSCOGGIN, ME. CUMBERLAND, ME. KENNEBEC, ME. PENDBSCOT, ME. YORK, ME. HILLSBOROUGH, NH MERRIMACK, NH.	20 16 16 23 23 26 53	11 10 17 17 17 49 49	11 10 10 10 10 10 10 10 10 10 10 10 10 1	12 39 10 26 21 27 75	1 1 1 1 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	04000414	1001075	145.0 137.5 126.1 126.1 13.3		9.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1
16										
BERKS, PA. BLAIR, PA. CUMBER PA. CUMBER PA. DAUPHIN, PA. FRANKLIN, PA. LACKAWANNA, PA. LACKAWANNA, PA. LEBANON, PA. LEHIGH, PA. LUZERNE, PA. LUZERNE, PA. LYCOMING, PA. SCHUYLKILL, PA.	387 266 1320 111 111 147 45 169 269 269 269 38 207 13	355 35 207 207 1222 33 33 33 197 197 442	345 193 1172 1172 36 36 36 36 143 143 192 192 192 192 427	347 1185 1183 1183 1007 423 424 429 1299 1299 458	5 1 1 1 6 6 6 5 5 5 5 5 5 5 5 5 5 5 5 5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		811 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	าน ชานีพชาจัย / เพิ่อมชา พ ฮาจังจันทั่วที่อันจัดข้อจั	4 - 22 - 12 - 22 - 22 - 22 - 22 - 22 - 2
1.										
FAIRFIELD, CT	3028 3356 28 209 3344	3514 3518 27 234 3538	2975 3375 27 236 3377	3108 3529 28 254 3566	162 -1 25 194	-139 -143 -161	133 154 18 189	24 42 25 45 26 25 45 26 26 45 26 26 45 26 26 45 26 26 45 26 26 45 26 26 45 26 26 45 26 26 45 26 26 45 26 26 45 26 26 45 26 26 45 26 26 45 26 26 45 26 26 45 26 26 45 26 26 45 26 26 45 26 26 46 26 46	44 4 vii 00 0	44 W. R. R. O. C. O. O.

TABLE 15. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 106,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	
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AGED	AND INSTITUTIONAL POPULATIONS
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RACE		POPULATION	ATION		POPL	POPULATION CHANGE	ANGE	POPULA"	PERCENT POPULATION CHANGE	NGE	
ANU BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000	
1F - CONT.											
NEW LONDON, CTBERKSHIRE, MAHAMPDEN, MA	434 199 120 1394 335	494 241 113 1364 336	483 243 1111 333	507 254 111 1393 352	60 422 130 1	11. 22. 47. 13.	24 11 70 19	84881 8488 8488 8488	7 1 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	ນ4 ຸບຸບ ວຸບຸວຜຸ <i>ບ</i> ຸ	
16											
KINGS, NY	30937 4202 15834 1005 3242	29793 3988 15400 1037 3170	28499 3750 14627 1009 3021	30018 3849 15298 1153 3203	-1144 -214 -434 -72	-1294 -238 -773 -28 -149	1519 99 671 144 182	W	44 0.04 40 0.77	80.444 80.440 80.440	
1H											
PASSAIC, NJ	1521 2794	1574	1480	1471	2003	-130	158	W.	6.4.0 0.4.0	ាក្រ ភូមិ៖	
SUSSEX, NJBRONX, NY	31 15714 11738	39 14266 11143	38 13577 10700	40 13946 11225	-1448 -59 <u>5</u>	1689 1689	369 269 255		744 000	10.4 10.0	
ORANGE, NYROCKLAND, NY	706 649 4382	767 632 4159	747 590 3899	924 648 3984	61 -17 -223	-20 -42 -260	177 58 85	9.5'è 6.6'E	999	23.7 2.8.7	
11											
ESSEX, NJ. HUDSON, NJ. MIDDLESEX, NJ. MONMOUTH, NJ. MORRIS, NJ. OCEAN, NJ. SOMERSET, NJ.	14060 3317 2116 1904 411 400 374 3653	14657 3446 2464 2190 456 456 425 3880	13742 3225 2404 2130 439 439 511 511 3649	13624 3213 2726 2726 2455 464 654 457 3705	597 129 348 286 286 112 512	-915 -221 -60 -60 -17 -11 -231	1118 3222 3222 3255 143 473 56	1105.00 105.00 105.00 105.00 105.00	3 4 9 0 0 1 1 1 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 15 15 15 15 15 15 15 15 15 15 15 15 15	
1K	ì	,	i L	i C	C c	ř	С И Р	,	N	a P	
NEW CASILE, DE	29/2	5655	6642	2428	-159	<del>1</del> 0-	766	;	•	n	

TABLE 15. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

RACE		POPUL	POPULATION	) 	POPL	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	1 10E	
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 T0 1990	1990 TO 2000	
IK - CONT.											
ATLANTIC, NJ	1509	1700	1650	1849	161	-50	199	12.7		12.1	
BURLINGTON, NJ	2091	2600	2490	2901	503	-110	411	24.3		16.5	
CAMDEN, NJ	3141 942	3490 1008	3358 953	3601 996	349 66	132	243 43	11.1		,4	
GLOUCESTER, NJ	701	797	776	855	96	127	79	13.7		10.2	
MERCER, NJ	1//Z	2016	5775 587	3206 574	025	407i	C17	911	•	. 6	
CHESTER, PA	1286	1258	1245	1349	282.	in i	104	م. م. د		4.0	
DELAWARE, FA	1179	1127	1076	1142	1210	1101	66 99 1400	, 4 c	1 4 4 0 ~	,197	
FOILADELFOIA, FA	0 10 10	60007	2004	CE 307		1001		200	•	:	
11							•				
ALLEGHENY, PA	7089	6017	5568	4976	-1072	449	-592 -56	-15.1	7.5	-10.6	
BUTLER, PA	157	150	144	145	7	9	) rd				
CAMBRIA, PA	190	158	153	130	132	יני פיני	 			15.0	
FAYETTE, PA	211	185	172	168	25.	35	37 !			in o	
LAKRENCE, PA	120 246	211	81 198	175	1 1 W 10 10 10 10 10 10 10 10 10 10 10 10 10 1	-14	-17			-11.6	
WASHINGTON, PA	391	347	327	304	44.	120		11.		0.7-	
WESTMORELAND, PA	5/3	238	122	503	۲ ۲	1.	97-		•	T. 01	
Nr											
BROOME, NY	263	259	242	235	4-	-17	-7	-1.5	9-9-	-2.9	
CHAUTAUQUA, NY	261 5137	248 4694	233	223 4054	-13	-15	-259	19.0	9.9	6.0	
MONROE, NY.	3594	3493	3296	3366	101-	761-	202	91	ψı δ	91 L	
NIAGARA, NY	617 280	582 747	540 746	501 176	- 35 - 10	1 1	154	7.61	7 0	7.7	
ONONDAGA, NY	1728	1667	1561	1592	-61	-106	31	13.50	4.9	10	
OSWEGO, NYST. LAWRENCE, NY	<b>1</b> 9	78 67	76 65	78 65	<b>~</b> H	44	00	9.1 9.9	9.6	2. 0.	
		•									
¥0											
BIBB, 6A	2604	2439	2512	2738	-165	22	226	-6.3	3.0	9.0	

TABLE 15. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: AFRIL 1, 1980 AND JULY 1, 1987 TO 2000

/ BARRACK	
MILITARY	
EXCLUDES	
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PULATION OF M	ANGITIETTSNI
POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY	IANOTTHITTONAL

RACE		POPUL	POPULATION		POPU	POPULATION CHANGE	NGE	POPUL	POPULATION CHANGE	GE	
GADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO	1980 TO 1987	TO 1987 TO 1990	1990 TO 2000	
3A - CONT.											
COBB, GA	376	389	414 848	514	13	110	100	200 100 100 100 100 100 100 100 100 100	14.9	57.7	
DE KALB, GA	2469 2469 1439	2254 11719	2299 2299	2431 2431 15846	-215 -597	517 45 45	132	9 4	00 K	15.7	
GMINNETT, GA	2615 2615	288 2495	2607	3037	-120	112	4400	41.2	30.2	122.7	
38											
SULLIVAN, TNCABELL, WVKANAWHA, WV	204 326 686	175 244 490	182 217 433	183 192 370	-29 -82 -196	-27 -57	-25 -63	-14.2 -25.2 -28.6	-11.1 -11.6	-11.5 -14.5	
3C											
BUNCOMBE, NCCATAMBA, NC	525 421 497	459 380 428	474 397 444	471 413 429	941 691 691	15 17 16	1 1 1 156 4		W 4 W W 10 V	14 k 204	
FORSYTH, NC	2987 895	2640 772	2719 793	2743 782	-347	23 21 20	5115 1115		w 010	6. L- 4	
GOLFLORD, NC	5188 942 1236	4832 831 1162	5097 856 1247	5501 851 1437	-356 -111 -74	26.55 26.55 85.55 85.55	404 -5 190	11.8	7 WW.	7.9 6 15.2	
30											
CHATHAM, GARICHMOND, GAAIKEN, SCANDERSON, SCREDKFIFY. SC	3610 3694 1259 924 1055	3514 3526 1169 806 1148	3681 3777 1255 840 1331	4290 4518 1436 869 1998	96-1- 168 118 93	251 251 36 34 183	609 741 181 29 667	7.2.7 1.7.1 8.8 8.8	74.74 15.24	116. 1196.5 14.6 1.5 1.5	
CHARLESTÓN, SC FLORENCE, SC GREENVILLE, SC	5312 1994 2389	4442 1720 2088	4584 1775 2173	4587 1835 2274	-870 -274 -301	142 55 65 65	101 101 168	-16. -13.7 -12.6	พพุ ชุชน์ ชุชน์	. w4.04	
LEXINGTON, SC	727 6067	731 4861	4984 4984	1032	,, 4 -1206	123	-125 -155	-19.9	2.5	3.00	

TABLE 15. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
EXCLUDES	
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AGED 17 TO 21	ULATIONS)
ES AGED 17 TO 21. EXCLUDES MILITARY BARRAC	POPULATIONS)
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MALES AGED 17 TO 21	L POPULA
F MALES	L POPULA
OF MALES	L POPULA
OF MALES	L POPULA
OF MALES	L POPULA
OF MALES	L POPULA
OF MALES	TONAL POPULA

RACE	  -  -	POPULATION	ATION	 		POPULATION CHANGE	NGE	POPUL	POPULATION CHANGE	GE
ADE.	1980	1987	1990	2000	1980 TO 1987	1987 TD 1990	1990 TO 2000	1980 TO .	1987 TO 1990	1990 TO 2000
3D - CONT.										
SPARTANBURG, SC	2075	1787	1851	1879	-288	64	28	-13.9	3.6	1.5
3E										
ALACHUA, FL.	1643	1690	1729	2134	203	39	405 816	18.5	%00 %00	23.4 57.2
DUVAL, FL	6162	6134	6184	7358	-28 649	320	1174	10.5	. 4 & &	19.0
KEON, FL.	2862	2984 954	3019	3650	122	35	631 689	19.7	11.2	20.9
ORANGE, FL.	3212	3450	3625	4900	100 100 100 100 100 100 100 100 100 100	175	1275	15.0	16.4 1.4	35.5
POLK, FL.	2451 726	2546 829	2590 911	3223 1390	103	1486	633 479 900	w4.0	H6.4	252 4.52 4.64
, cc.	9		1			?			· :	!
VANDERBURGH, INFAYETTE, KY	597 1211 5017	528 1042 4068	551 1101 4221	582 1190 4205	-69 -169 -949	23 59 153	89 -16	-11.6 -14.0 -18.9	35.7 3.8	7.00 I
36										
BROWARD, FLCOLLIER, FLDADE, FL	5477 165 12217	5396 198 11479	5403 217 11316	6260 357 12448	-81 33 -738	163	857 140 1132	20.0 20.0 20.0 20.0	0 Li	15.0 10.0 10.0
HILLSBURGUGH, FL LEE, FL MANATEE, FL	41/5 733 581	+006 009 009	4543 943 622	1482 797	127	182	1307 175	17.3	0 6 61 7 7 7 9	28.12
PALM BEACH, FL	3689 2525 949 469	4208 2464 1149 494	4527 2469 1264 528	6700 2842 2023 706	519 -61 200 25	319 115 34	2173 373 759 178	22.4	10.0	48.0 15.1 60.0 33.7
3H										
CALHOUN, ALETOWAH, AL	1049 634	854 525	902 529	913 501	-195 -109	<b>4</b> 84	11	-18.6	η. • 6	4.8- 9.8-

U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 TABLE 15.

INSTITUTIONAL POPULATIONS)										
RACE	 	POPUL	POPULATION		nd0d	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	JGE
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 19 1987	1987 TO 1990	1990 TO 2000
3H - CONT.										
JEFFERSON, AL	10491	8892 4829	9072	8788 5052	-1599	180	-284 49		3.0	-3.1 1.0
MONTGOMERY, AL.	4285 2087	3971	4197	4669 1858	-314 -278	226 50	472 -1		2.3	11.2
BAY, FL. ESCAMBIA, FL	558 2447 431	620 2484 508	668 2523 562	950 3107 897	62 37 77	44 84 44	282 584 335	11.1	7.7 1.6 10.6	42.2 23.1 59.6
31										
MADISON, AL. DAVIDSON, TN. HAMILTON, TN. KNOX, TN. RUTHERFORD, TN.	2639 5770 2674 1708 507	2667 5107 2231 1493 526	2945 5389 2280 1568 596	3758 5607 2168 1602 805	28 -663 -443 -215 19	278 282 49 75	813 218 -112 34	111.1	01 01 01 01 01 01 01 01 01 01 01 01 01 0	27.6 4.0 2.2 35.1
3.1										
ALAMANCE, NC. CUMBERLAND, NC. DURHAM, NC. NEW HANOVER, NC. ONSLOW, NC. ROBESON, NC. RAKE, NC.	886 4065 2629 930 2076 1183	762 3048 2395 859 1726 1027 3942	777 3234 2506 898 2053 1049	741 3044 2617 958 2356 1020 5439	-124 -1017 -234 -71 -350 -156	155 131 131 327 327 423	-36 -190 111 111 60 303 -29	25.0 25.0 25.0 1.0 1.0 1.0 1.0 1.0 1.0	26.10 18.56 10.11	44. 47. 47. 47. 47. 47. 47. 48. 49. 49. 49. 49. 49. 49. 49. 49. 49. 49
3K										
CHESTERFIELD, VA HENRICO, VA CHESAPEAKE CITY, VA HAMPTON CITY, VA NORFOLK CITY, VA NORFOLK CITY, VA PORTSMOUTH CITY, VA RICHMOND CITY, VA RICHMOND CITY, VA	1078 1507 2603 1929 2508 5508 5508 1336	1133 1537 12272 12870 12870 12870 12870 1589 1589	1196 919 1555 1555 2305 2305 662 1639	1609 1045 2043 2250 2256 4278 4278 690 293	61 -70 -71 -331 -89 -789 -213 -213 -118	57 -18 -23 -236 -236 -271 -34	413 1266 488 4263 1941 1941 1941 954	#	תיישל ועטעלים בסמטתייסרים בס	พนพ

TABLE 15. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: AFRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO 21. AND INSTITUTIONAL POPULATIONS)	ш	XCLUDES MILITARY BARRACK	BARRACK								
RACE		POPULATION	ATION	; ] ] ! ! !	POPU	POPULATION CHANGE	NGE	POPUL	POPULATION CHANGE	NGE	!
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1	1987 TO 1990	1990 TO 2000	!
4.A											
BERNALILLO, NM	397	349	348	431 163	-48 0	ተለ	84 84	-12.1	1.4 W.0.	23.9 43.0	
ECTOR, TX. LEL PASO, TX. LUBBOCK, TX.	253 770 973 368	236 616 830 391	254 753 839 443	278 973 619	-154 -154 -143	137 137 52	220 220 133 176	-20.0 -14.7 -6.3	22.25 13.1 13.3	900 I W 900 W W 900 W W	
24											
BELL, TX. COLLIN, TX. DALLAS, TX	1844 254 14280 407	1429 294 13708 470	1525 348 14570 555	1596 16573 16573	-415 40 -572 63	8 9 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	203 2003 312	-22.5 15.7 15.7		6.7 13.7 156.2	
MCLENNAN, TX SMITH, TX. TARRANT, TX. TACHITA, TX.	14551 13558 50453 523	1291 1311 384 394	1330 1387 5783 415	1348 1596 7507 454 370	-160 -47 199 -129	547 541 161 161	18 209 1724 39	11.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	29.8 29.8 29.8	
40											
ADAMS, CO ARAPAHOE, CO BOULDER, CO EL PASO, CO JEFFERSON, CO LARIMER, CO PUEBLO, CO	248 327 216 2552 887 79 79 70 179 36	234 370 207 207 978 978 69 69 151	246 438 220 220 1175 77 77 150 34	277 658 236 2060 1771 101 145	4.4. 4.2. 4.4. 4.1. 4.1. 8.5.	12 62 13 194 197	201 120 4 201 12	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	201 201 201 201 201 201 201 201 201 201	522 522 503 503 503 503 503 503 503 503 503 503	
4E ·											
CALCASIEU, LABRAZORIA, TX.BRAZOS, TXFORT BEND, TX.GALVESTON, TX.	1813 588 512 709 1753 23026	1578 496 531 871 1557 21798	1519 520 587 1045 1609 22961	1657 555 772 1794 1628 25536	-235 -92 19 162 -196	-59 24 56 174 1163	138 35 185 749 749 2575	113.0 15.6 13.7 22.8 111.2	2002 2005 2005 2005 2005 2005	9.1 31.5 71.7 11.2	

TABLE 15. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

OPULATION OF MALES AGED 17 TO 21. D INSTITUTIONAL POPULATIONS)	ш	XCLUDES MILITARY BARRACK	BARRACK							
RACE		POPULATION	ATION	; 	POPL	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	NGE
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000
N.										
JEFFERSON, TX	3497 297	2831 303	2785 328	2461 413	999-	-46 25	-324 85	-19.0	-1.6 8.3	-11.6
4F										
HINDS, MSSHELBY, TN	6349 15732	5770 13850	5972 14599	6628 15195	-579 -1882	202	656 596	-9.1	5.5 5.5 5.5	11.0
46										
JOHNSON, KS. SEDGMICK, KS. SHAWNE, KS. WYANDOTTE, KS. CLAY, MO. GRENE, MO.	128 1531 525 1836 117 178 6119	1222 1285 427 1483 103 164 5254	128 1301 426 1474 103 164 5282	182 1604 1654 1654 118 195	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9911608 8004	303 303 76 180 15 31 403	116.1 118.7 119.2 12.0 17.9	4411 20000	233.2 233.3 172.8 184.6 7.6
44										
PULASKI, AR. WASHINGTON, AR. CADDO, LA. CADCHITA, LA. RAPIDES, LA. GREGG, TX.	3546 354 4357 1939 1514 799	3262 351 3972 1691 1293	3240 347 3933 1646 1239 761	3835 419 4584 1846 1352 820	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	595 72 651 200 113 59	8 1 8 H H H H H H H H H H H H H H H H H	7.1.1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	18.7 16.6 12.2 17.2 17.2 1.3
15										
EAST BATON ROUGE, LA. JEFFERSON, LA LAFAYETTE, LA CRLEANS, LA. ST. TAMMANY, LA. TERREBONNE, LA HARRISON, MS.	6683 3236 1773 17877 16877 706 1188	6033 2850 1730 12318 732 639 1415 1064	5930 2784 1757 11629 798 634 1526	6857 3119 2231 11822 1297 724 1915	1.455 1.385 1.385 1.43 1.43 7.8 1.67 1.67	-103 -66 -689 -689 -66 -5	9227 3357 4744 1933 493 289 2189	7.11.1 7.1 7	10140170 10140170	15.6 27.0 27.0 62.5 125.5 125.5

TABLE 15. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC FOPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

SARRACK	
MILITARY E	
EXCLUDES	
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MALES AG	AL POPUL ATTONS
OF MALES AG	HIGGE INVOLT
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	SANT TASTITIVAL FINA

RACE		POPULATION	VIION		POPU	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	IGE	
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	TO 1987 TO 1990	1990 TO 2000	
4.3											
CLEVELAND, OK COMANCHE, OK OKLAHOMA, OK	244 1171 3491 2128	220 706 2882 1733	247 782 2959 1773	337 900 3398 1995	1,465 1,609 1,395	27 77 40 40	118 439 222	-39.7 -17.4 -18.6	110 100 100 100 100 100 100 100 100 100	36.1 15.1 12.5 2.5	
4K		<del>, , , , , , , , , , , , , , , , , , , </del>	ç ç ç	, +	ς 6 1	+	Ť	777	<del>1</del> •	† ; ;	
BEXAR, TX	3056	2864 112	3168	3820 145	-192	304	652 23	m. 9-	10.6	20.6 18.9	
HIDALGO, TX. NUECES, TX. TRAVIS, TX.	577 2349 0	524 2501 0	546 2818 0	579 3834 0	152 152 0	22 317 0	33 1016 0	. 6. 0 	12.7	36.0 36.1 0	
WILLIAMSON, TX	164	193	229	381	53	36	152	17.7	18.7	4.99	
5A											
COOK, IL. DU PAGE, IL. LAKE, IL.	65725 251 1543	60169 258 1525	61529 273 1697	63512 332 2132	-5556 7 -18	1360 15 172	1983 59 435	8 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.3	3.2 21.6 25.6	
58											
KENTON, KY BUTLER, OH CLERMONT, OH GREENE, OH HAMILTON, OH MONTGOMERY, OH	182 673 479 1120 7596 4288	148 654 1009 6916 3912	155 694 57 1076 7145 4017	156 772 65 1103 7261 4090	-34 -111 -111 -376 -376	40 40 67 105 105	78 88 87 116 73	1.00.00 0.00.00 0.00.00 0.00.00	7.44 1.46 1.46 1.46 1.46 1.46 1.46 1.46 1	11.12.0 2.1.12.0 11.0.0 11.0.0 11.0.0 11.0.0	
5C				<u> </u>							
ASHTABULA, OHCULUMBIANA, OHCUYAHOGA, OHLAKE, OH.	166 102 15018 159 885	151 91 13229 147 790	151 92 13468 154 809	151 91 13107 158 811	-15 -111 -1789 -12	239 7 19	-361 -361 2	-10.8 -11.9 -17.5 -10.7		1100 011.40	

TABLE 15. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK
AND INSTITUTIONAL POPULATIONS)

RACE			ATION	, ; ; , , , , ,	DOPU	POPULATION CHANGE	NGE	POPUL	PERCENT POPULATION CHANGE	4GE	
ANU BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1	1987 TO 1990	1990 TO 2000	
5C - CONT.											
I IICAS. OH	2914	2623	2673	2676	-291	20	М	-10.0	1.9	Τ.	
MAHONING, OH	1786	1549	1569	1503	-237	50	99-	-13.3	M.	24.5	
MEDINA, OH	318 318	245 445	308 308	320	-22	122	15	6.0 6.0	4.4	6.4 7.0	
STARK, OH.	956	862	888	868	46.	120	01	9.6-	0.0	H.	
TRUMBULL, OH	717 717	632	648	630	- 95	91	1 1 2	11.3	, v, c	, 61 1 60 1 60	
MATCHE, UH	201	185	198	105 209	-16	13.0	°I	18.0	7.0	5.6	
50											
ALLEN, OH	451	407	412	417	-44	w	ĽΩ	-9.8	H.	1.2	
CLARK, OH	556	499	518	515	-57	19		-10.7	9.9 9.7	, E	
LICKING, OH	114	104	114	123	-10	10	6	် ရေ	19.	5.2	
RICHLAND, OH	486	407	445	438	-79	82	-7	-16.3	9.3	-1.6	
5E											
ROCK ISLAND, IL	418	357	360	341	19-	wr	-19	-14.6	1.8	i S	
LINN, IA	150	146	160	182	11	14	Z	12.7	9.6	13.7	
POLK, IASCOTT. IA.	743 220	790 212	852 225	1030 247	7. - 8-	13 65	178 22	6.3	7.8 6.1	9.8	
ī					,	,	ı	! !	1		
LIVINGSTON, MI	18	32 440	38 487	42 404 404	46 46 46	47	~ ~	9.7.	18.8	18.4	
MONROE, MI.	121	130	138	138	6	8	0	4.7	9,	0,	
OAKLAND, MI	2094 1998	2342	2576	2630 2390	248	224	ያ ያ	8.I.	10.0	10.	
MAYNE, MI	35905	35880	37672	33221	-25	1792	-4451	77	5.0	-11.8	
SH.											
ALLEN, IN	1319	1174	1232	1315	-145	58	83	-11.0	4.9	6.7	
DELAWARE, IN	431	356	352	345	-75	4		-17.4	-1.1	-2.0	

TABLE 15. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
EXCLUDES MILITARY BARRACK	
21.	
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17	ž
(POPULATION OF MALES AGED 17 TO 21. B	PULATIONS
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S	AND INSTITUTION
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RACE		POPUL	POPULATION		POPU	POPULATION CHANGE	NGE	POPULAT	PERCENT POPULATION CHANGE	IGE
ANU BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 19 1987	TO 1987 TO 1990	1990 TO 2000
SH - CONT.										
MADISON, IN	500 7289 438 366 472	406 6616 406 335 406	406 6946 420 356 414	405 7756 476 384 431	- 66 - 673 - 32 - 31	330 130 214 8	810 810 56 28 17	18.8 -7.2 -8.5 -16.0	, 10 10 4 10 0 0 0 4 10 0 0 4 10 0 0 0 4 10 0 0 0	13.3 7.19 7.9
15										
BAY, MI. CALHOUN, MI GENESEE, MI INGHAM, MI JACKSON, MI KALAMAZOO, MI WISKEGON, MI OTTAWA, MI. SAGINAW, MI.	56 50 3895 3895 3625 3625 1027 1027 1809	662 662 1583 1583 1114 1146 119 132	58 706 1727 1727 1242 2314 1242 1399 1956	668 668 4154 1752 1279 1279 12593 1855 1855 144	2007 2007 148 131 131 119 200 47	446 300 1444 125 125 101 100 14	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	40 80 4 8 9 1 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1.0 × 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	######################################
5.1										
BROWN, WI. DANE, WI. KENOSHA, WI. MARATHON, WI. OUTAGAMIE, WI. RACINE, WI. SHEDOYGAN, WI. MAUKESHA, WI.	73 282 136 7150 7152 7154 714 738 58	104 342 141 7627 115 787 257 250 50	122 379 148 8012 162 275 275 488 79	169 8668 9668 3066 666 666	31 60 60 72 73 25 25 25 25	385 77 11 18 18 33 50 60 60 60 60 60 60 60 60 60 60 60 60 60	1047 1047 1166 1166 1116	242 2412 2412 2512 2512 2512 2512 2512 2	117.3 100.0	288 277 27.5 20.5 23.5 23.5 23.5 23.5 23.5 23.5 23.5 23
sk										
ANOKA, MN DAKOTA, MN	20 1358	24 1416	26 1455	41 1721	54 54 50 54	00 K	15 266	20.0 4.3	8 % 6 % 6	57.7 18.3

U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 TABLE 15.

(POPULATION OF MALES AGED 17 TO 21 AND INSTITUTIONAL POPULATIONS)		EXCLUDES MILITARY BARRACK	BARRACK							
RACE	; ; ; ; ; ;	POPULATION	ATION	! ! ! ! ! ! !	POPL	POPULATION CHANGE	NGE	POPULA	POPULATION CHANGE	46E
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000
5K - CONT.										
RAMSEY, MNST. LOUIS, MNSTEARNS, MN	675 51 8 35	674 38 8 45	693 36 46 46	787 31 11 61	113	6244	44 5 H	25.5 28.6	12. 12. 12. 13. 13. 13. 13. 13. 13. 13. 13. 13. 13	13.6 -13.9 32.2 32.6
51.										
DOUGLAS, NELANCASTER, NE	1992 284 21	1821 267 16	1874 264 15	1887 289 20	-171 -17 -5	1333	13 255 55	-8.6 -23.8	22.1-6 1.1-6	33.3
NG.										
CHAMPAIGN, ILKANE, ILLA SALLE, ILMCHENDY, TI	1035 485 25 0	931 489 21 0	970 533 22 0	1014 681 21 0	-104 -4 0	34 44 0	148 148 -1			27. 2.4. 2.4.
MCLEAN, IL. PEORIA, IL. TAZEMELL, IL.	945 20 20	507 766 18	522 748 17	553 17	-36 -179 -2	สน้ำ	-84 0		w 9-19-0 0 w 9-	5.9 -11.2 .0
WILL, IL	1290 1019 230	1208 919 218	1281 948 231	1428 963 275	- 100 - 100 - 100 - 112	73 13 73	147 15 164 163			11 11 11 11 12 12 12 12 12 12 12 12 12 1
LA PORTE. LA PORTE. PORTER, IN. ST. JOSEPH, IN.	485 57 924 1117	404 52 812 1161	410 53 844 1247	427 62 900 1149	181 - 15	83776	177 177 198 198	11 1 200 04 17 0 1.0	74.00	174.1
5N										
MACON, IL MADISON, IL ST. CLAIR, IL SANGAMON, IL BOONE, MO JEFFERSON, MO ST. CHARLES, MO	573 731 3482 472 508 78 88 4764	494 673 3179 434 466 76 76 4139	501 689 3255 450 477 63 107	481 3365 466 466 103 156 4569	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	121 1101 124 746 146 146 146 146 146 146 146 146 146 1	13.8 2.7 2.6 2.6 2.6 2.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1	1 99 89 91 4 4 4 4 6 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9	4 www44740 00460404

TABLE 15. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

RACE	# # # # # # # # #	POPUL	POPULATION	: : : : : : : :	NO04	POPULATION CHANGE	NGE	POPULA	POPULATION CHANGE	
1DE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TD 2000	1980 TO 1 1987	TO 1987 TO 1990	1990 TD 2000
SN - CONT.										
ST. LOUIS CITY, MO	10234	8131	7903	7532	-2103	-228	-371	-20.5	-2.8	-4.7
6A										
ALAMEDA, CACONTRA COSTA, CA	8577 2866	7693 2616	7583 2586	8871 3100	-884 -250	-110	1288 514	-10.3	4.1.	17.0
MARIN, CA	221 1445	1336	167	166 2242	-45	143	763	-20.4 -7.5	10.7	51.6
SAN FRANCISCO, CASAN MATEO, CA	4017	3628 1376	3607	4197	-389	-21 -43	590 89	-15.7	. 5. 6.5.	16.4
SANTA CLARA, CA	2279 87	2031 83	1996 83	2285 103	-248	32 0 1 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3	289 20	-10.9	-1.7	14.5 24.1
<b>6</b> E										
ANCHORAGE BOROUGH, AKHAWAII, HIHONOLULU, HI	485 5 1465	448 3 589	485 3 619	610 3 692	-37 -2 -876	37	125	-40.0 -59.8	8.04 5.04	25.8
6F										
LOS ANGELES, CASAN LUIS OBISPO, CASANTA BARBARA, CA	42831 106 492 676	38964 122 451 621	38849 152 459 639	46155 371 572 841	-3867 16 -41 -55	-115 30 8 18	7306 219 113 202	0.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.44.19 2.46.43	18.8 144.1 24.6 31.6
99										
MARICOPA, AZ. PIMA, AZ. PINAL, AZ. CLARK, NV.	2422 727 186 2451	2391 647 160 2518	2577 649 164 2713	3694 762 189 3458	-31 -80 -26 67	186 2 4 195	1117 113 25 745	-11.3 -11.0 -14.0 2.7	7.7	43.3 17.4 27.5
Н9										
CLACKAMAS, ORJACKSON, ORLANE, ORMARION, OR	115 40 114 85	98 33 67	101 31 85 71	135 39 90 107	-17 -30 -18	w 0'H 4	ዚ 4 8 መ እ	-14.8 -17.5 -26.3	6.05 6.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1	33.7 25.8 50.7

TABLE 15. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	11-1
EXCLUDES	
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)	***************************************

RACE		POPULATION	ATION		POPU	POPULATION CHANGE	NGE	POPULAT	PERCENT POPULATION CHANGE	JGE
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 19 1987	1987 T0 1990	1990 TO 2000
6H - CONT.	; ; ; ; ; ; ; ;									
MULTNOMAH, OR	1677 55 41	1383 48 33	1400 50 32	1726 68 30	-294 -7 -8	1, 2, 1,	326 18 -2	-17.5 -12.7 -19.5	-3.52	23.3 36.0 -6.3
19										
BUTTE, CA.	66 44	96 84	96 84	125	h4	00	25 26	0.5 1.6	ÖÖ	30.2 54.2
FRESNO, CA.	1310	1234	1244	1542	-7°-	ឧ	298		ω̈́c	24.0 0.4.0
ACCIDATE A CARROLL CAR	1121	1139	1202	1702	18	90°	500		ww w	41.6
NAPA CA	7 7 7 7 7	<b>12</b> 5	92k	75 75 75 75 75 75 75 75 75 75 75 75 75 7	) <b> </b>	; ri 0	375			37.13
SACRAMENTO, CA	2852 918	2742 944	2832 1023	3681 1634	-11 <u>0</u> 26	90	849 611		wo w4	30.0
SHASTA, CASOLANO, CA	37 1287	36 1309	38 1367	44 1939	<b>1</b> 22	286	575		7.4 6.4	15.8 41.8
SONOMA, CASTANISLAUS, CA	242 195	230 194	235 207	300 263	-12	ដ្រួល	65 56		6.2 7.2	27.7 27.1
TULARE, CAYOLO, CA	156 187 168	143 171 164	149 175 168	195 200 190	-13 -16 -4	<b>0</b> 44	25 25 25 25 25 25 25 25 25 25 25 25 25 2	გის გამაქ	400 0w4	30.9 14.3 13.1
6.3										
ADA, ID. YELLOWSTONE, MT. DAVIS, UT. SALT LAKE, UT. UTAH, UT.	48 682 249 175	43 403 139 97	43 432 141 101	48 537 156 104	-5 -279 -110 -78	00 0 0 0 4	100 105 30 3	-10.4 -40.9 -44.2 -44.6		11.6 24.3 10.6 3.0
<b>A</b> K										
IMPERIAL, CA	135 1271 1520 1910	126 1114 1633 2077	130 1146 1774 2371	164 1406 2766 4229	-157 -113 167	4 32 141 294	34 260 992 1858	-6.7 -12.4 7.4 8.7	3.2 8.6 14.2	26.2 22.7 55.9 78.4

TABLE 15. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
EXCLUDES	
2	
TO 21.	<u>.</u>
17 TO 21.	ONS)
AGED 17 TO 21.	ULATIONS
ALES AGED 17 TO 21.	L POPULATIONS)
F MALES AGED 17 TO 21.	ONAL POPULATIONS)
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	AND INSTITUTIONAL POPULATIONS)

RACE		POPULATION	TION		POPU	POPULATION CHANGE	NGE	PE POPULAT	PERCENT POPULATION CHANGE	GE
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1987 TO 1987 1990	87 T0 1990	1990 TO 2000
6K - CONT.										
SAN DIEGO, CA	5672	5435	5944	2006	-237	509	3063	-4.2	9.4	51.5
19										
BENTON, WAKING, WA	12 2590	2089	8 2048	2163	-3 -501	-41 -41	115	-25.0	$\frac{-11.1}{-2.0}$	5.6
KITSAP, WA	259 2044	208 1470	226 1560	269 1738	-51 -574	810 6	43 178	-19.7 -28.1	8.7 6.1	19.0 11.4
SNOHOMISH, WASPOKANE, WA	136 232	111 167	120 165	139 158	-25 -65	<sub>የ</sub> ሳ	19	-18.4 -28.0	84. 45.	15.4 -4.2
THURSTON, MA	<b>~</b> 9	ΦЩ	ΦŲ	ው ነሳ	77	00	00	-14.3	öö	
YAKIMA, MA	132	102	66	96	-30	'n	Ħ	-22.7	-2.9	-1.0

U.S. BUREAU OF THE CENSUS FEBRUARY 1988

TABLE 16. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	
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RACE		JUGOG	POPULATION		POP	POPULATION CHANGE	NGE	POPUL	PERCENT POPULATION CHANGE	I I I I I I I I I I I I I I I I I I I
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO:	1987 TO 1990	1990 TO 2000
1A	, , , , , , , ,	! ! ! ! ! !	) ) ) ! ! ! ! !			; ; ; ; ; ; ; ;	! ! ! ! ! !	1 1 1 1 1 1	 	] ] ] ] ] ! ! !
ALBANY, NY.	309	321	304	301	20	-17	Me	w n o o		11.0
RENSSELAER, NY	108	106	101	66.4	170	- K) r-	)     	1.0.V	7.4	12.0
SCHEECTADY, NY	65 65	966 440	26.6	191	1 T X	125	100	11.4		9.4
CHITTENDEN, VT	89	69		8	₹	1 01	6	1.5		12.7
18										
KENT, DE.	6 <sup>7</sup> 4	80	98 4	105	40	40	21	5.3	5.0	25.0
MASH., D.C., DC.	966	843	920	1025	-123	7,	105	-12.7	1.0	11.6
BALTIMORE, MO	257	251	242	2.53 2.63 2.63 2.63 2.63 2.63 2.63 2.63 2.6	¦ ዏ	100	300	12.	13.6	, 0, 6 i ri
FDFDFDFDFCK MD	<del>1</del> %	9 5	9 5	6 K	<b>-1</b>	<b>&gt;</b> C	ֆ ռ	יינו ריינו	9	2, C.
HARFORD, MD	203	238	233	286	35	.ស.	53	17.2	۲. د کا	22.7
HOWARD, MD	938	1041	23 1049	1319	103	V1 60	270	23.5	ວ ບໍ່ຜ່	25.7
PRINCE GEORGE'S, MD	999	705	680	723	33	-25	¥,c	0.5.L	N. N.	6.3
BALTIMORE CITY, MD	238	236	217	202	) <b>아</b> ;	° 51	-12 -12		φ,	ក្ដុំ ស្គំ
ARLINGTON, VA	289 488	303 878	308 918	324 1994	144 144	מ ק	10	3 t	7.1	72.5
PRINCE WILLIAM, VA	110	1440	191	221	1 d 1	17	9	30.9	11.8	37.3
ALEXANDRIA CITY, VA	174	179	184	193	'n	ıΩ	0	2.9	8	4.0
10										
BARNSTABLE, MA	34 005	4. 64.	41 202	58 717	٠ ٦		17	17.6	94. 10.10	41.5 7.5
ESSEX MA.	ישיי	189	629	713	4.0	122	15°	9.	in's	
NORFOLK, MA	179	172	164	166	-7	91	t 0	14.0	1.4	, H
PLYMOUTH, MA		172	173	191	115	- 6	18	9.0	9.6	10.4
WORCESTER, MA	548	551	531	567	617	-50	36	,	3.0	9.9
KENT, RI	に	20	に	77	7	н	9	-1.4	1.4	8 .u

TABLE 16. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	
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TALES	TO DO
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ULATION	AND INSTITUTIONAL POPULATIONS
(POP	CNA

RACE		POPULATION	TION		POPU	POPULATION CHANGE	NGE	PEI POPULAT	PERCENT POPULATION CHANGE	GE
ANU BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 19 1987	1987 TO 1990	1990 TO 2000
PROVIDENCE, RI	639 42	624 41	619	646 49	-15	ī, u	27	- 2.5 - 2.4	1.91 84	4.4
10										
ANDROSCOGGIN, ME. CUMBERLAND, ME. KENNEBEC, ME PENDBSCOT, ME YORK, ME HILLSBOROUGH, NH	19 83 32 46 22 103 64	20 32 47 27 118	19 87 31 46 27 124 75	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 H M H H O 40 4	o n c c c c c c c c c c c c c c c c c c	20 20 20 20 20 20 20 20 20 20 20 20 20 2	ה מינים ת סמינים היים מ	13.0 13.0 13.0 13.0 13.0 13.0 13.0
16										
BERKS, PA BLAIR, PA CENTRE, PA CUMBERLAND, PA DAUPHIN, PA FRANKLIN, PA LANCASTER, PA LEBANON, PA LEHIGH, PA LUZENE, PA LYCOMING, PA LYC	402 43 443 198 198 536 66 67 271 271 316 133	403 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	391 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	409 3 6 212 212 212 103 103 23 77 74 147	400000ND 148040H	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	80 1 1 1 9 C 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 w /e i i d i d i d i d i d i d i d i d i d	0.44.14. 4. 4.4.44.06. 6.4.4.16. 6.4	4
1F										
FAIRFIELD, CT	2091 2065 58 58 48 1548	2215 2171 64 55 1648	2116 2082 60 52 1582	2230 2213 66 64 1680	124 106 6 100	1.99 1.14 1.44 1.44	114 131 6 12 98	RR 644 6146 61866	44.00.4 viinio	2016 6.30 7.00 7.00 7.00

TABLE 16. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
EXCLUDES	
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TO 21	<b></b>
17 TO 21	ONS)
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OF MALES AGED 17 TO 21	TIONAL POPULATIONS)
ON OF MALES AGED 17 TO 21	TUTIONAL POPULATIONS)
ATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	STITUTIONAL POPULATIONS)
POPULATION OF MALES AGED 17 TO 21	AND INSTITUTIONAL POPULATIONS)

RACE		POPUL	POPULATION		POPL	POPULATION CHANGE	NGE	POPUL	PERCENT POPULATION CHANGE	NGE
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1987	1987 TO 1990	1990 TO 2000
1F - CONT.										
NEW LONDON, CTTOLLAND, CT.	199 68 88 25 1	223 75	216 77 77 24	240 84 42,	4 <sup>2</sup> 0 0	1 0 T	4 <sup>2</sup> / <sub>0</sub>	12.1	1.24	11.6
HAMPSHIRE, MA	158	154	1111	154	8 4	<del>9</del> 9	9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-3.9	 
16	1		1	1	1	į	,	ò	,	1
KINGS, NY. NASSAU, NY. QUEENS, NY. RICHMOND, NY.	18590 2329 10631 739 2909	20146 2346 10909 805 2962	19475 2250 10500 789 2854	21318 2346 11132 922 3025	1556 17 278 66 53	-671 -96 -409 -16	1845 96 632 133 171	8 . 9 8 H	11111 14458 14704	74.06.0 7.00.0
зн										
BERGEN, NJ	1396 2951	1413 3146	1311	1312	17	-102	190	H9;	-7.2	. 6 4.6
SUSSEX, NJBRONX, NY	51 18513 15014	57 19964 16155	55 19176 15653	20759 17142	1451	-2 -788 -50 <u>2</u>	1583	7.8	ין ון ון טייטייטי טייטייטיי	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ORANGE, NYROCKLAND, NY	367 615 1993	413 632 1976	406 610 1883	500 650 1934	46 17 -17	-22 -93	94 21 21	122.5 12.5 1.0 1.0 1.0	-1.7 -3.5 -4.7	23.2
11										
ESSEX, NJHUBSON, NJHUBSON, NJ	3593 6723 1799 514	3758 6733 1968 601	3492 6247 1885 578	3555 6284 2116 679	165 10 169 87	-266 -486 -83	63 231 101	4.6 9.4 16.9	1.7.2 1.2.2 1.3.8	1.8 12.6 17.5
MORRIS, NJ	614 408 203 1987	632 476 231 2013	593 475 222 1871	619 606 244 1886	26888 2688	-39 -11 -142	131 22 15	15.7 13.8 1.3	13.5 7.19 1.19	4.70 4.00 8.00
ık										
NEW CASTLE, DE	296	316	318	352	20	ณ	3¢	6.8	9.	10.7

TABLE 16. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
CLUDES MILITARY	, , , , , , , , , , , , , , , , , , , ,
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARK AND INSTITUTIONAL POPULATIONS)	
(POPULATION OF MALES AGED 1 AND INSTITUTIONAL POPULATIC	
AND INST	

RACE		POPULATION	ATION	 	POPL	POPULATION CHANGE	NGE	PE	PERCENT POPULATION CHANGE	JGE
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 19 1987	1987 TO 1990	1990 TO 2000
1K - CONT.										
ATLANTIC, NJ	327	353	346	395	56	-7	49	8.0		14.2
BURLINGTON, NJ		524	488	620	66	-36	132	23.3		27.0
CAMDEN, MJ	1028	1139	1087 604	1233	111	132	146	10.8 7.4		15.4
GLOUCESTER, NJ	113	132	126	140	200	95	44	17.9		11.1
BUCKS, PA	292	312	316	370	808	14	5. 45 5. 45	9		1.7.
CHESTER, PA DELAWARE, PA MONTGOMERY, PA	529 254 3005	560 258 264 2894	559 253 261 2776	623 260 282 2704	31 -111	1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1	64 7 21 -72	13.4 14.6	411.52	11.9 8.0 9.0 9.0
11.										
	i i	,	ì	Š		7.	ć			
ALLEGHENY, PABEAVER, PA	20 20 20 20 20 20 20 20 20 20 20 20 20 2	20 27 4 20 27 4 20 27 4	23 19 23 23	77 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1 0 4 1	1 0 °1	, 0 0 4 1	0 0 0 C	14 1, 10 0 4	2.01. 2.01. 2.0. 1.
EATE, PA.	117	110	108	107	. 1. 1	124	. <u>1</u> 0			
LAWRENCE, PA	446	285 233 243 243 243 243 243 243 243 243 243	222	1102 202 202	OP P	019	<b>10</b> 0	-14. 2.4. 2.4.	4.4 0 w o	800 H
MASHINGION, FA	818	70 80 7	77	78	1 <b>-1</b>	am I	J  	j		
NI										
BROOME, NYCHAUTAUQUA, NY	115 154	118 145	111	109	MO	<u>, , , , , , , , , , , , , , , , , , , </u>	એ લા	9.5. 6.6.		4
ERIE, NY	703 915	672 915	629 873	596 902	-31 0	1 1 4 4 6 43	-33 29	4.0.		ų
NIAGARA, NY	100 6	26	86	80 27	P ⊷ ¦	9 / 1	و مر	, , , ,		
ONONDAGA, NYOSWEGO, NY.	414 30 47	450 310 451	411 30 41	4 2 4 4 4 4 4 4	9 - 9	7 7 7	± m ณ	งพ4 งผน	i Wab	100.4
	•	!	!	!	1	•	ı			
3A										
BIBB, 6A	28	35	35	37	4	m	8	14.3	9.4	5.7

TABLE 16. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	
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AGED	AND INSTITUTIONAL POPULATIONS)
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RACE		POPULATION	ATION		POP	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	JGE
ANU BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000
3A - CONT.										
CLAYTON, GACOBB. GA.	36	42 141	46 170	55 259	396	4°2	89	16.7	9.5	19.6
DE KALB, GA	341 71	384 76	418 81	473 83	<u>ֆ</u> Խռ	አ ያ	ក្ន	12.6	8.9 6.9	13 12 13 13 13
FULTON, GA	355 39 213	397 68 275	425 86 319	453 184 391	45 62 62	188 44	28 72	11.8 74.4 29.1	26.5 16.0	6.6 114.0 22.6
38										
SULLIVAN, TNCABELL, WVKANAWHA, WV	488 988 9	443 448 48	45 37 48	47 35 44	러런런	NO 0	กก †	4.62	4.7	41,6 446
3C										
BUNCOMBE, NCCATAWBA, NC	955 25 25 25	66 23 10	17 25 12	27.	HHC	TŲ 6/1 C	<b>∙</b> 001⊂	មុស្	7.6 7.6 7.6	නන වැට ර
FORSYTH, NC	36 36 37 37 37 37	37.75	10 W 0	10 4 5 10 0 4	» т. ч. г.	11- 61-4	ь ф ф ф	96.9	ָס עַס ייי קיני	9.5
MECKLEBURG, NC	182 0 12	200 200 13	219 0 14	256 100 100	1801	, 60 u	₩ 704	10 0 10 0 M		16.9 .0 28.6
30										
CHATHAM, GARICHMOND, GA.AIKEN, SCAIKEN, SCANDERSON, SC	372 124 184	458 15 18	120 523 17 19	142 648 21 20 21	101869	657	125	23.2	14.2 13.3 15.4 15.4	80000 80000 80000 80000
DEMRLESTON, SC CHARLESTON, SC FLORENCE, SC GREENVILLE, SC	255 17 58	228 208 208	287 287 662 662 7	303 24 71	หัพคา	10 0 1 0 1 1 1 1 1	1 0 0 0 1 1 0 0 1	17.6		966 966 966 966 966 966 966 966 966 966
HORRY, SC	16 33 400	19 42 392	24 42 84 84 84	430 430	ოდ ფ	34.4	23 11	27.3 -2.0		50.0 2.6

TABLE 16. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO 21. E. AND INSTITUTIONAL POPULATIONS)	. EXCLUDES	MILITARY	BARRACK							
RACE	; ; ; ; ; ; ;	POPULATION	ATION	 	N404	POPULATION CHANGE	NGE	POPULA	POPULATION CHANGE	10E
4DE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000
3D - CONT.	; ; ; ; ;		i i i i i i		; ; ; ; ; ;	 				
SPARTANBURG, SC	32	32	35	35	0	M	0	0.	9.4	•
3E										
ALACHUA, FL	840	696	1003	1158	129	34	155	15.4	W.	15.5
DUVAL, FL	362	454	478 478	594	143	2.5	116	25.4		. 25. 5. 4.
LAKE, FL.	154 247	187 289	202 296	276 339	33 45	15 7	43	17.0	έď	14.5
MARION, FL.	126	166	187	301	40	22,	114	31.7	12.7	61.0
ORANGE, FLPASCO, FL	1193	1484 216	1589 234	301	745 745	18	205 67	24.4	8.3	28.6
POLK, FLSEMINOLE, FL	799 282	918 368 7	958 411 666	1138 621 575	119 86 75	44 k	180 210	30.9	11.7	18.8 51.18
	2	}	2	1	?	;	Ì			)   
Th.										
VANDERBURGH, INFAYETE, KY	56 74 169	57 75 162	61 79 170	65 85 168	HH L	440	400	1.4- 6.1.4-	νη. ом.е.	-1.2 -1.2
36										
BROWARD, FL. COLLIER, FL. DADE, FL. HILLSBOROUGH, FL. MANATE, FL. PALM BEACH, FL.	1808 26718 2850 255 1806 487	1988 9499 3338 3338 138 2309 543	2027 10027 28523 3514 371 2550	2260 1708 30318 4342 565 365 365 3624 619	180 246 1560 488 488 160 503	1258 1768 1768 236 236 246	233 631 1795 828 194 1079	35.00 35.00 31.7.1 11.7.1 11.5.0	92. 20.001. 62. 20.001.	118 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1
ST. LUCIE, FLSARASOTA, FL	132	154	165	160 214	101 NO	<b>-</b>	44	16.7		29.7
3H										
CALHOUN, ALETOWAH, AL	36 18	18	98 18	121	40	<b>00</b>	23 -1	4.7	8. 0.	23.5 -5.6

TABLE 16. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

RACE		POPUL	POPULATION		POP	POPULATION CHANGE	NGE	POPULAT	PERCENT POPULATION CHANGE	IGE
ANU BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 19 1987	TO 1987 TO 1990	1990 TO 2000
3H - CONT.										
JEFFERSON, AL	92 146	92	94	176	000	<b>Ν</b> Φ.	w4	, v.	งเขา ช่อง	w@;
MONTGOMERY, ALTUSCALOOSA, AL	91 43 51 177	103 42 64 213	109 44 71 227	130 47 92 288	31 15 32 15 36 15	1 1 1 1 1	62 % 613 %	25 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	44 01 0.0.0 0.0.0	29.5 29.5 26.9
OKALOOSA, FL	65	133	152	237	14	19	85	44.6	14.3	55.9
77										
MADISON, AL. DAVIDSON, TN. HAMILION, TN. KNOX, IN. RUTHERFORD, TN.	111 145 106 125 33	137 156 106 125 40	161 169 110 135 46	235 184 145 63	26 111 0 7	22 11 12 42 43 4	74 15 10 17	23.4 7.6 21.2 21.2	17. 8.0.0 15.0	46.0 8.9 7.7 37.0
3.7										
ALAMANCE, NC. CUMBERLAND, NC. DURHAM, NC. NEW HANOVER, NC. ONSLOW, NC. ROBESON, NC.	706 45 45 407 101	736 736 49 25 486 20 119	839 54 28 607 134	911 60 60 31 810 25 177	30 30 7 1 1 8	103 123 121 15	20 20 20 20 44 44	484611 0464677 0464468	25.00 25.00 12.00 12.00 10.00	8.6 111.1 130.7 135.4 32.1
3K										
CHESTERFIELD, VA. HENRICO, VA CHESAFEAKE CITY, VA. NEMPON CITY, VA NORFOLK CITY, VA PORTSMOUTH CITY, VA RICHMOND CITY, VA ROANOKE CITY, VA	22 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	200 11 200 10 4 4 3 5 5 3 4 4 3 5 5 4 4 3 5 5 4 4 3 5 5 6 4 3 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	11 94 23 54 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	44 86 188 462 462 735 735	130 130 444 447 120 120 120	20 10 10 10 10 10 10 10 10 10 10 10 10 10	10 20 20 20 20 20 20 20 20 20 20 20 20 20	2	10. 113.53 10.77 10.77 10.00 10.00	37 103.4 39.3 4.7 10.1 10.1 10.1 10.1 10.1

TABLE 16. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

RACE	1 1 1 1 1 1	Indod	POPULATION	; ; ; ; ;	POPL	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	4GE
ADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	TO 1987 TO 1990	1990 TO 2000
44	: 1 1 1 1 1 1 1									
BERNALILLO, NM	8977 3204	9321 3754	9683 4129	13019	344 550	362 375	3336 2507	17.2	10.0	34.5
ECTOR, TX.	1471	1634	1792	23005	163	1825	4149		10.7	18.8 22.0
LUBBOCK, TX	2448 607	2493 784	2631 924	2735 1398	177	140	104 474	29.5	17.9	51.3
4C										
BELL, TX	1220 380 9376	1356 523 10593	1485 634 11716	1692 1071 14265	136 143 1217	129 111 1123	207 437 2549	11.1 37.6 13.0	9.5 10.6	13.9 68.9 21.8
DENTON, TX	1002 2002	623 1057 739	754 1131 375	1241 1237 469	163 555 43	131 74 36	487 106 94			64.6 9.4 25.1
TARRANT, TXTAYLOR, TX	4402 217 2212	5390 785 717	6201 860 860	8596 1001 568	988 87 87	813 75 175	2395 141			1881 16.64
40		•	)		1	<b>!</b>	i			
ARAPAHOE, CO	2015 633	2070	2180	2737 1352	55 120	101	557 498	19.0	13.4	258.4 58.3 58.3
DENVER, CO	5041 1310	4669 1553	4703 1776	5001 2776	-372	25 34 5 2 3 4 5 3 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5	1000	18:52	14.4	26.3
JEFFERSON, CO	1000 535 1996	1055 569 1804	1125 611 1799	1500 803 1880	55 34 -192	54 ri	375 192 81	0.00 0.40	9. 1 9. 4 Ki	33.3 31.4 4.5
WELD, CO	1174	1162	1203	1418	-12	41	215	-1.0	ы ы	17.9
	-	-	6	;	Ų		۲	7	ď	α
CALCASIEU, LABRAZORIA, TXBRAZORIA, TX	1261 1311	1359	1481 1844	1673 2555	2 4 8 9 8 4 1	122 244	192 711	22.0 22.0	15.2	13.0 38.6
FORT BEND, TXGALVESTON, TX	1357	1896	2344	4109	539	448 92	1765	39.7	23.6	75.3
HARRIS, TX	21544	24043	26412	31498	5499	2369	5086	11.6	6.6	19.3

TABLE 16. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK
AND INSTITUTIONAL POPULATIONS)

RACE		POPULATION	ATION		POPU	POPULATION CHANGE	NGE	POPULAT	POPULATION CHANGE	GE	
ANU BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 19 1987	1987 TO 1990	1990 TO 2000	
4E - CONT.											
JEFFERSON, TX	431 218	412 262	423 299	<b>401</b>	-19 44	37	105	-4.4 20.2	14.1	-5.2 35.1	
4F											
HINDS, MSshirlby, TN	54 304	60 315	65 359	76 407	11	4. 7.	11	3.6	8.3	16.9	
46											
SEDGMICK, KS SEDGMICK, KS.SHANNEE, KS WYANDOTTE, KS CLAY, MO GREENE, MO	193 594 307 407 103 786	203 5603 261 102 733	226 5926 294 370 108 749	331 739 354 420 129 69 832	1,12 1,22 1,13 1,13 1,13 1,13 1,13 1,13	ын 1 86 9 9 1	105 147 160 60 50 50 21 14	พนัชนี ส่งผัน 1113	H พพิจพิจพิจ พพิจพิจพิจ	266.5 200.2 113.4 115.5	
H <del>,</del>											
PULASKI, AR	122 63 55 43 61 207	127 677 53 54 55 56 56	134 544 545 545 545 545	161 79 58 41 41 56	መፈ ያለ መፈ	L40006	10 10 15 10 37	49 LL 8 49 C 8 44 60 67	ww wo oo o w	20.1 14.5 9.4 2.5 2.5 15.3	
14											
EAST BATON ROUGE, LA JEFFERSON, LA LAFAYETTE, LA ORLEANS, LA ST. TAMMANY, LA TERREBONNE, LA HARRISON, MS.	524 1124 230 912 125 125 117	513 1090 239 828 158 158 126	523 1101 251 251 812 180 180 44 287	569 1177 303 798 283 283 51 381	132 344 131 131 131 131 131 131 131 131 131	10 -16 -16 -16 10 10	46 766 103 7 264 264	1 1 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1.9 1.0 1.1.9 1.3.9 1.5.7	26.98 20.7 20.73 20.98 1.90 1.90	

TABLE 16. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO 21.	i X	CLUDES MILITARY BARRACK	BARRACK								
AND INSTITUTIONAL POPULATIONS								EA HIGGG	PERCENT		
ADE	1980	1987	1990	2000	1980 TO 1987	1987 TO	1990 TO	1980 TO 19	.987 TO 1990	1990 TO 2000	
4.3		; ; ; ; ;	; ; ; ; ;			; ; ; ; ; ; ; ;		,   	! ! ! !		ļ
CLEVELAND, OK. COMANCHE, OK. OKLAHONA, OK. TULSA, OK.	231 314 747 510 757	252 296 749 509	275 311 789 528 832	383 422 956 636 886	188 188 12 12	123 145 145 146 146 146 146 146 146 146 146 146 146	108 111 167 108 54	ָם וַ אַ פּילי וַ אַ	000000 HHW/0	35.7 20.2 20.5 6.5	
4K											
BEXAR, TX. CAMERON, TX. HIDALGO, TX. NUECES, TX. TRAVIS, TX. WEBB, TX.	22811 7980 11650 6692 4943 4655 526	26088 9411 14376 7248 6198 5462 739	29013 10609 16601 7846 7218 6149	36009 13898 23469 8932 10428 1620	3277 1431 2726 556 1255 807 213	2925 1198 2225 598 1020 687 174	6996 32896 6868 1086 3210 1839	20112 20114 40175	111.2 152.7 16.55 126.5 23.56	24.1 31.0 41.4 13.8 77.7	
5A											
COOK, IL	29986 958 1341	28099 981 1388	27961 1019 1452	29676 1246 1822	-1887 23 47	-138 38 64	1715 227 370	อ่งหม ผ่จะณ์	1 W 4	6.1 22.3 25.5	
58											
KENTON, KY. BUTLER, OH. CLERMONT, OH. GREENE, OH. HAMILTON, OH. MONTGOMERY, OH.	32 11 42 185 152 16	31 44 12 44 175 148	126 126 150 150	33 168 187 183 183	1,0 1,0 1,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0	0000m00	N M M M M M	₩ . 0.4 ₩ S LO LØ 4.00	04 404	444 6444 6444 6444 6444 6444 6444 6444	
50											
ASHTABULA, OH. COLUMBITANA, OH. CUYAHOGA, OH. LAKE, OH.	67 37 1139 35 641	61 39 1072 35 614	62 42 1072 35 619	59 45 1055 35 622	62 64 76 72 72	и оо и	E 11 0 E	ουυ, 4 ο4οοσ	6.17 7.00 8.	-4.8 -1.6 .0	

TABLE 16. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
EXCLUDES	
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(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	INSTITUTI

RACE		POPULATION	ATION		POPL	POPULATION CHANGE	NGE	POPULAT	PERCENT POPULATION CHANGE	1GE
4DE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000
5C - CONT.										
MAHONING, OH	644 263 18	2604 188 188	609 245 18	606 234 20	15	WH OC	KH 21	40 V	82.00	14.1 12.1 14.5 14.5
STARK, OH SUMMIT, OH TRUMBULL, OH	86 82 76 139	81 78 70 27 137	81 77 71 29 139	81 76 68 32 148	124409	סוורממ	1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1847 I	H 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
50										
ALLEN, OHFRANKLIN, OHFRANKLIN, OH	51 257 25 52 52	4 8 26 26 26 26 36 46	49 277 287 49	50 415 32 49	400014	1408	H0 88	1.7 1.7 8.0 7.7	4 wwg woovi	2 110 140 140 140 140 140 140 140 140 140
5E										
ROCK ISLAND, IL BLACK HAWK, IA LINN, IA POLK, IA SCOTT, IA	408 32 59 158	356 31 225 138	345 30 50 226 137	336 29 56 264 142	-52 -1 -16 -20		ነ ነ ኤ ራዛ <b>ዕ</b> ଉ ሲ	-12.7 -11.9 -6.6	MWW 1	- 25.00 - 25.0
F										
LIVINGSTON, MI	25 303 82 82 524 275 2080	25 286 76 507 259 1828	25 287 75 509 263 1770	28 293 75 542 270 1597	-17 -17 -17 -16 -252	0HH048	3 6 0 33 7 -173	. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.	1 HW 1 HW 2 HW 2 HW	122.0 6.5 7.2.7 8.6.9
5H										
ALLEN, INDELAWARE, IN	175	167 10	170	177	육식	мо	-1-	-4.6 -16.7	1.8	4.1 -10.0

TABLE 16. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK
EXCLUDES MILITARY BARRAC
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(POPULATION OF MALES AGED 17 TO 21. E) AND INSTITUTIONAL POPULATIONS)

RACE		POPULATION	ATION		POPU	POPULATION CHANGE	INGE	PE POPULAT	PERCENT POPULATION CHANGE	GE
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 19 1987	1987 TO 1990	1990 TO 2000
SH - CONT.										
MADISON, IN	45 272 152 123 27	40 288 147 119 25	40 301 120 121 24	337 166 126 26	11 1 1 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2	on kari	H M I O M O M M	1.0.2.5.7. 0.0.2.5.7.	.4.01.4 07.07.0	-7.5 11.0 10.7 4.1
51										
BAY, MI. CALHOUN, MI. GENESEE, MI. INGHAM, MI. NACKSON, MI. KALAMAZOO, MI. KENT, MI. OTTAWA, MI. SAGINAW, MI.	1122 1222 5322 663 1266 543 663 663 663 663	1110 1100 1100 1156 1156 1157 1157 1157 1157 1157 1157	1100 7300 7300 7317 7317 7317 7317 7317	103 104 104 156 165 165 4115 58	112 113 113 113 114 144 149 149	21,14,4,4,1	11 140 1 0 00 11 140 1 0 00 14 000 WW HW W D W	HII	น์ เ นน์นุล มน์นุ ต้อนจัพอพิจัอต์	4น แนก เกา เก่ จะ น่อง เกา จ๋ง ตั
5.1										
BROWN, WI. DANE, WI. KENOSHA, WI. MARAHON, WI. MALWAUKEE, WI. OUTAGAMIE, WI. RACINE, WI. SHEBOYGAN, WI. SHEBOYGAN, WI.	23 213 226 226 3679 393 40 40 60 28	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	26 239 213 214 1429 345 359 36 41 283 30	112 121 121 121 142 142 143 143 143 143 143 143 143 143 143 143	12108041424	4 K 1 U V V V V V V V V V V V V V V V V V V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	411 1 11111 4111 4 WOUNT4 WOLOWOV WOVE	811 201 201 201 201 201 201 201 201 201 2
5K										
ANOKA, MN DAKOTA, MN HENNEPIN, MN	42 84 399	47 89 389	386 386	69 139 460	- 10 PB	ммм I	19 47 74	11.9 6.0 -2.5	ФЮ ! 448	38.0 51.1 19.2

TABLE 16. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO 21. AND INSTITUTIONAL POPULATIONS)	ш	XCLUDES MILITARY BARRACK	SARRACK							
RACE	; ! ! ! !	POPULATION	NOIL	)               		POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	4GE
ADE	1980	1987	1990	2000	1980 T0 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000
5K - CONT.	; 		i i i i i i	 	 					
RAMSEY, MN	471 35 14 50	446 32 15 51	438 30 54	518 30 18 73	2. 2. 4.	ရုပ္ပ္ ရလူ ဇာက	80 0 19	2.48 2.46 2.0	1.1.8 5.0 9.0	18.3 .0 35.2
51										
DOUGLAS, NE	364 181 25	343 172 24	351 176 25	417 221 38	12- 13- 11-	<b>∞</b> 4∺	66 13	1.5.0 6.0.4	ชชา พ.พ.ช	18.8 25.6 52.0
БМ										
CHAMPAIGN, IL KANE, IL KANE, IL A SALLE, IL MCHENRY, IL MCLEAN, IL PEORIA, IL MINNEBAGO, IL MINNEBAGO, IL A KEN LAKE, IN LAKE, IN LAKE, IN ST. JOSEPH, IN ST. JOSEPH, IN ST. JOSEPH, IN	328 11470 210 210 72 35 67 67 2220 76 267 267	314 1508 1508 215 75 75 142 142 142 142 142 142 197 212 1972 75 75 75 75 75 75 75 75 75 75 75 75 75	133 1563 1346 133 133 195 195 195 25 25 25 25 25 25 25	351 1907 266 266 83 118 27 765 1804 76 76 76 76 86	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1.84 / 1.0 1.11 / 25 / 2.2 4 & 1.	8414 110 14 8414 110 14 8414 10000000000000000000000000000000000	4 ชอ ชุง นุ่ง นุ่ง นุ่ง ชุง พ.จ.จ.จ.ชุง อุ่ม เก๋ เก๋ ชุง จ.จ. พ.จ.จ.จ.จ.จ.จ.จ.จ.จ.จ.จ.จ.จ.จ.จ.จ.จ	เพน่นแล่นั้น เจน่ที่4 นน่ นั้งอันนั้นนั้นที่4 นั้นอังน์	1000 8 5 1 2 5 5 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
MACON, IL. MADISON, IL. ST. CLAIR, IL. SANGAMON, IL. BOONE, MO JEFFERSON, MO ST. CHARLES, MO	177 140 140 48 628 33 367	163 1355 1355 48 62 33 34 347	165 1555 1337 63 337 357	14 176 151 50 76 47 47 411	1113	0 000 11440	\$200 M 441 0	17.6 1.6.3 17.6 17.2 17.2	11 01 01 0 0 0 0 1 0 1 0 0 0 0 0 1 0 1 0	10.2 20.6 20.6 20.6 15.1

TABLE 16. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

ULATION	1. EXCLUDE	S MILITAR)	Y BARRACK							
RACE	; ; ; ; ; ;	POPUI	POPULATION		POPL	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	70E
4DE	1980	1987	1990	. 2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1	1987 TO 1990	1990 TO 2000
SN - CONT.										
ST. LOUIS CITY, MO	238	211	209	210	-27	2	H	-11.3	6.1	η
6A										
ALAMEDA, CA	6775 3178	6761 3185	7072 3338	8469 4067	-14 7	311	1397	เ	44	19.8 21.8
MARIN, CA	384 4545	348 4861	353 5265	366 6994	-36 316	404 404	1729	-9.4 7.0	нө. 4к.	32.8
SAN FRANCISCO, CASAN MATEO, CA	4097 3820 12222	4159 3614 12024	4361 3690 13691	5244 4052 1552	-206 -206	202 76 76	883 362 2165		4.01 k	20.2 9.8 1.8
SANTA CRUZ, CA	1991	1754	1890	2457	66	136	567	1.0	9.0	30.0
<b>6E</b>										
ANCHORAGE BOROUGH, AKHAWAII, HIHONOLULU, HI	221 378 2696	313 391 2383	337 422 2499	468 618 3115	92 13 -313	24 31 116	131 196 616	41.6 3.4 -11.6	7.7	38.9 46.4 24.6
<b>6F</b>										
LOS ANGELES, CASAN LUIS OBISPO, CASANTA BARBARA, CA	116044 1022 3576 6197	116364 1187 3682 6468	122143 1347 3906 6914	146710 2074 4907 8903	320 165 106 271	5779 160 224 446	24567 727 1001 1989	16.1 3.0 4.4	13.5 6.1 6.9	20.1 54.0 25.6 28.8
99										
MARICOPA, AZ. PIMA, AZ. PINAL, AZ.	11333 5586 1473 2049	13625 6071 1583 2353	15112 6407 1669 2658	22323 8065 2069 3706	2292 485 110 304	1487 336 86 305	7211 1658 400 1048	20.2 8.7 7.5 14.8	10.9 13.6 13.0	47.7 25.9 24.0 39.4
Н9										
CLACKAMAS, ORJACKSON, ORLANE, OR	2 <b>65</b> 360 390 559	271 371 354 567	280 387 352 591	359 480 371 730	111 -36 8	16 12 24 24	79 93 19 139	9 W O H	พุนาน พัพจัต	28.2 24.0 23.5 23.5

TABLE 16. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

AFRIL 1, 1960 AND JULI 1,	1707	2000									
(POPULATION OF MALES AGED 17 TO 21. AND INSTITUTIONAL POPULATIONS)	u	XCLUDES MILITARY BARRACK	BARRACK								
RACE	; ; ; ; ; ; ;	POPULATION	NOIL	; } } !	POPU	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	JGE	
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	.987 T0 1990	1990 TO 2000	,
6H - CONT.											
MULTNOMAH, OR	610 318 128	589 342 135	604 364 144	701 483 181	-21 24 7	222	97 119 37	-3. 7.7. 7.5.	8.4.5 7.4	16.1 32.7 25.7	
. 19											
BUTTE, CA	497	518	555	694 465	35	337	139	14.2		25.0 46.2	
FRESHO, CA	8988	9275	9867	12472	287	592	2605	พจ		26.4	
KERY, CA.	5046	5586	6161	8753	540 201	575 210	2592 987	10.7		442	
NAPA, CA PLACES CA	598 421	567 461	581	655 708	-31	444	74 203	N-0		12.7	
SACRAMENTO, CASAN JOAQUIN, CA	3523 3176	3775 3628	4076 4058	5469 6035	252 452	301 430	1393	7.2		34.2 48.7	
SHASTA, CA	206 1287	219 1448	236 1598	311	161	150	75	12.5		31.8 43.9	
SONOMA, CAstanisLaus, CA	1134	2490	1266 2702	1628 3626	163	215 212	362 924	101		85.5 8.5 8.5 8.5	
TULARE, CAYOLO, CA	4466 1275 577	4722 1280 625	5081 1349 690	6659 1616 878	25 6 6 8	6.5 6.5 6.5 6.5	15/8 267 188	 4.6.	5.9 10.4	19.8 27.2	
6.3											
ADA, ID. YELLOWSTONE, MT. YELLOWSTONE, MT. BAVIS, UT. SALIAKE, UT. UTAH, UT.	151 201 476 1850 270 426	161 194 2058 2028 286 461	173 202 678 2398 330 525	240 262 1116 3522 465 734	10 -7 - 82 178 16	12 8 120 370 44 64	67 60 438 1124 135	17.5.6 9.6.6 9.9 9.9	7.5 21.5 18.2 15.4	386.05 29.05 39.09 39.09	
6К											
IMPERIAL, CA	2925 18595 6690 8063	3072 18878 7851 9428	3294 19943 8890 10682	4298 24465 13746 16489	147 283 1161 1365	222 1065 1039 1254	1004 4522 4856 5807	5.0 17.4 16.9	7.2 13.2 13.3	30.5 22.7 54.6 54.4	

TABLE 16. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

RY BARRACK	
MILITA	
EXCLUDES	
21.	
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17	201
AGED	PULATIC
MALES	፳
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(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	AND INSTITUTIONAL

RACE		POPULATION	VIION		POPU	POPULATION CHANGE	NGE	PERCENT POPULATION CHANGE	CENT TON CHAN	IGE	
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 198	1987 TO 1990	1990 TO 2000	
6K - CONT.											
SAN DIEGO, CA	16413	17905	19695	27442	1492	1790	7747	9.1	10.0	39.3	
19											
BENTON, WA	330 1443	317	322 1558	363 1903	-13	66 57 66 57	41	ы. 6.4.	4.6	12.7	
KITSAP, WA	300 739	344 797	381 874	551 1215	44 58	37 77	170 341	14.7 7.8	10.8	44.6 39.0	
SNOHOMISH, WASPOKANE, WA.	211 316	230 317	244 326	337 370	13 1	11 9	93 44	9.0 3.0	6.1 8.1	38.1 13.5	
THURSTON, WA	103	91	100	151	210	ውඟ	51	15.2	0.4 0.0	51.0 11.1	
YAKIMA, WA	1769	1759	1816	2126	-10	57	310	9	3.5	17.1	

U.S. BUREAU OF THE CENSUS FEBRUARY 1988

TABLE 17. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
EXCLUDES	
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17 TO 21.	ONS)
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ES AGED 17 TO 21.	POPULATIONS)
MALES AGED 17 TO 21.	AL POPULATIONS)
OF MALES AGED 17 TO 21.	TIONAL POPULATIONS)
ATION OF MALES AGED 17 TO 21.	STITUTIONAL POPULATIONS)
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	AND INSTITUTIONAL POPULATIONS)

RACE		POPULATION	ATION		POPL	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	IGE
ANU BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 T0 1990	1990 TO 2000
IA										
ALBANY, NY.  DUTCHESS, NY RENSSELAER, NY SCHENTOGA, NY ULSTER, NY CHITTENDEN, VY	1152 1163 112 72 56	1001 1003 1008 1008 585	2337 168 168 21 111 97	227 1995 1995 1123 123	1998 900 900 900 900	200 400 400 400 400	35 20 20 20 20 20 33	40.1 46.2 35.8 50.0 41.7 12.9	112.3 122.4 16.7 16.7 53.7	14.8 25.5 16.1 27.1 26.8
18										
EN TY	22	54	28	37	N	4	٥	9.1		32.1
SUSSEX, DE	312 237	329 463 463	378 541	96 409 706	20 17 226	4 6 4 6 4 6	1612	90 80 90 90 90 90 90	7.94I 16.9	30 80 30 80 80 80
BALTIMORE, MD	347 18	585 345	632 34,	745	238 16	, 67	113	88.6 18.9 19.9 19.9		17.9 50.0
FREDERICK, MD HARFORD, MDHOWADD, MD.	18 71 71	132	36 153	208 271	77.	21 29	100	116.4		35.95 58.95 58.95
MONTGOMERY, MD.	733 798	1346	1559 1438	2153 1684	613 522	213 118	594 246	83.6 65.4		38.1 17.1
MACHINGIUN, MDBALITIMORE CITY, MD	289 289	427 506	457 571	469 638	138	69 g	12 67	47.8 44.2		12.6
FAIRFAX, VA PRINCE WILLIAM, VA ALEXANDRIA CITY, VA	1007 72 128	1702 123 186	2036 152 210	2821 215 236	695 51 58	33 20 40 40 40	785 63 26	69.0 70.8 45.3	19.6 23.6 12.9	38.6 41.4 12.4
10										
BARNSTABLE, MA BRISTOL, MA ESSEX, MA MIDDLESEX, MA NORFOLK, MA PLYMOUTH, MA SUFFOLK, MA WORCESTER, MA	77 97 1110 1330 337 60 992 155	152 1354 1373 452 452 1355 53	156 1579 1579 103 1562 61	260 218 2163 2170 709 1153 2197 368 75	45 343 343 31 360 60 29	202 205 677 677 8	110 64 1591 150 155 1135 14	58 4 40 50 50 50 50 50 50 50 50 50 50 50 50 50	22 24 24 25 26 26 26 26 26 26 26 26 26 26 26 26 26	74 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4

TABLE 17. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

RACE AND BRIGADE 1980	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									
10 1		POPULATION	NO:		POPUI	POPULATION CHANGE	NGE	POPULAT	PERCENT POPULATION CHANGE	GE GE
	1	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 19 1987	1987 TO 1990	1990 TO 2000
ONT.										
PROVIDENCE, RI	39 41	739 97	813 112	983 151	400 56	15	170	118.0	10.0	20.9 34.8
10										
ANDROSCOGGIN, ME	225 772 744 744 744 744	104 733 104 353	552 966 131 666 400	108 108 151 83 76	4970009	250 250 250 250 250 250 250 250 250 250	0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	28.08.08.08.08.08.08.08.08.08.08.08.08.08	20 22 22 22 22 22 22 22 22 22 22 22 22 2	2000 2000 2000 2000 2000 2000
	51 94 94	48	44 94	135	9 62	<b>1</b> 9	71	3.4	i m	
1										
	770 84 84 37 24 24	115 29 121 106 63 40	132 32 148 133 71 48	168 191 186 88 63	2012 2012 2013 2013 2013 2013 2013 2013	71 72 72 88	ይ 48 LII! ዕለኔዩኮፖር	64.3 52.6 71.0 70.3	22 22 22 22 22 22 22 22 22 22 22 22 22	22 22 22 22 22 22 22 22 22 22 22 22 22
-	325	46 327	395	566 566	135	တတ္ ၊		70.3	::.	
LEHIGH, PA	15 O	106 106	120 120 120	114 140	76 96 76 96	13	18 8 18 8	57.7 57.4 7.1.4	ieini	
	22 27 27	31 125 26 57	152 30 71	200 83 84 84	37 20 20 20	2,7 4 1,4	48 18 18	23.8 23.8 54.1		
1.5										
FAIRFIELD, CT	970 9411 94	423 446 66 64 428	488 520 76 75 502	633 675 100 104 652	1553 1553 255 124	65 74 11 74	145 155 24 29 150	52.2 61.0 56.1 40.8	15.6 17.2 17.3	29.7 29.8 31.6 38.7

TABLE 17. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

EXCLUDES MILITARY BARRACK	
IN OF MALES AGED 17 TO 21. EXCLUDES	
17 70	ONS)
S AGED	. POPULATI
OF MALE	TIONAL F
(POPULATION (	AND INSTITUT.

RACE		POPUL	POPULATION		POPL	POPULATION CHANGE	ANGE	POPULA	PERCENT POPULATION CHANGE	GE
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1	1987 TO 1990	1990 TO 2000
1F - CONT.										
NEW LONDON, CTBERKSHIRE, MAHAMPDEN, MA	141 40 33 183 105	224 555 240 147	257 69 49 275 166	357 88 388 232	83 115 111 57	ыч ыч 9 бия	100 119 011 99	58.9 37.5 33.1 40.0	25.5 11.4 14.6	38.9 27.5 18.4 40.0 39.8
16										
KINGS, NY	2155 461 3055 197 643	3142 642 4338 292 921	3532 714 4850 336 1026	4289 830 5790 431 1239	987 181 1283 1283 278	390 72 512 44 105	757 116 940 95 213	45.8 48.0 48.2 43.2	11111111111111111111111111111111111111	21.4 16.2 28.3 20.8
11										
BERGEN, NJ. PASSAIC, NJ. SUSSEX, NJ. BRONX, NY. NEW YORK, NY. ORANGE, NY. ROCKLAND, NY	422 1622 29 741 2798 83 357	774 305 305 1066 4038 145 139	919 373 72 1189 4550 167 160 546	1247 536 104 104 1434 5593 230 628	352 145 227 325 1240 62 134	145 68 168 173 512 522 521	328 1638 1043 1043 828	893 900 900 903 903 903 903 903 903 903 9	282.3 28.6 2.11.1 2.5.7 1.5.2 1.5.2	2444 2644 2006 2006 2006 2006 2006 2006
11										
ESSEX, NJ. HUDSON, NJ. MIDDLESEX, NJ. MONMOUTH, NJ. MORRIS, NJ. OCEAN, NJ. SOMERSET, NJ.	250 379 379 115 150 110	464 7661 235 183 310	548 1145 953 302 343 235 271 374	741 1551 1459 475 492 431 412 518	214 4474 120 1106 1106	84 1887 187 67 557 552 64	1949 1173 1148 1148 1148	85.6 87.0 102.1 104.3 90.7 137.7 100.0	2000 2000 2000 2000 2000 2000 2000	x x x x x x x x x x x x x x x x x x x
ık										
NEW CASTLE, DE	170	251	287	370	81	36	83	47.6	14.3	28.9

TABLE 17. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS:
APRIL 1, 1980 AND JULY 1, 1987 TO 2000
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

RACE		POPULATION	ATION		POPU	POPULATION CHANGE	NGE	POPUL	PERCENT POPULATION CHANGE	GE	
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	
1K - CONT.											
ATLANTIC, NJ.	28 771	58	71	109	299	136	38			53.5 61.0	
CAMDEN, NJ.	163	320	0 0 0 0 0 0 0 0 0	573	157	69	184	96		47.3	
CUMBERLAND, NJ	110	204 61.	247 7×1	548 	<del>,</del> 60		74			54.0	
MERCER, NJ	226	441	236	785	215	ነጽነ	249	 181		7.07	
BUCKS, PA	0 2 9 8	141 99	176 123	246 171	51 37	25 24 24	64 70 70			39.0	
DELAWARE, PA	142 148 1044	223 252 1491	264 307 1746	329 414 2074	81 104 447	41 55 255	65 107 328	57.0 70.3 42.8	18.4 21.8 17.1	24.6 34.9 18.8	
3.											
ALLEGHENY, PA	268	378	432	489	110	54	57	ij.	4	М	
BEAVER, PA	10	14	16	18	4. c	۵ŗ	~ 6	٠ د د	٠	12.5	
CAMBRIA, PA	71.	\$\$;	520	27	gr à	17,	105	i.i.	<b>:</b> ;		
ERIE, PA FAYETTE, PA	10	15	173	181	ימיל ע	701	<b>-</b>	401	i ma	, 0.0.1	
LAWRENCE, PA	302 302	300 300	453 443	208	rv cv	ww	υ. •	, o	ກ່ວ່	÷ю	
WASHINGTON, PA	44 53	76 73	9.8 9.4	107	20 20	11	17	61.7	18.4	18.9	
IN											
BROOME, NY	234	318	356	402	84	38	46		11.9	•	
CHAUTAUQUA, NY	29	14,	45 728	282 283	112	4 <sup>1</sup>	4 4 4		o c	m'r	
MONROE, NY	309	430	478	556	121	14	78		11.2		
NIAGARA, NY	102	134	143	154	3 6	٥.	II°	•	ė,	•	
ONONDAGA, NY	455	619	969	803	164	77	107		141 141	ָ ינוי	
OSWEGO, NY	55 46 55	79 63	93 67	112 75	24 17	14 4	19 8	37.0	17.7	11.9	
3.8											
BIBB, GA	22	31	39	51	0	80	12	40.9	25.8	30.8	

TABLE 17. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS:
APRIL 1, 1980 AND JULY 1, 1987 TO 2000
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

RACE	; ; ; ;	POPULATION	ATION	 	POPU	POPULATION CHANGE	NGE	POPULA	POPULATION CHANGE	
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TD 1990	1990 TO 2000
3A - CONT.		,                   								
CLAYTON, GA	46	65	81	121	19	16	40 710	41.3 57.5	24.6	49.4
COBB, GA	212	317 217	100 200 200 200	1964 1964	105 R	3K4	174	49.5 50.5 10.5 10.5 10.5 10.5 10.5 10.5 10	23.0 16.0	44.6
FULTON, GA	135 43 63	181	214 136	3683 3683 3683	44.0	. £53.	236 232 34 35 35 36 36 36 36 36 36 36 36 36 36 36 36 36	34.1	18. 49.52 50.53	32.2 170.6 47.2
TOSCUGEE, GA	ò			<u>}</u>	!	<b>!</b>				
S.		!		1	١	•	•	6	U	- 6%
SULLIVAN, TNCABELL, MVKANAWHA, WV	15 0 46	18 56	10 66 66	27 8 8 8	100	100	30 K	21.7	17.9	34.0
3C										
BUNCOMBE, NC CATAWBA, NC DAVIDSON, NC GASTON, NC GASTON, NC GUILFORD, NC MEKLENBURG, NC MOMAN, NC YORK, SC	4,5 4,5 4,6 12,1 9,9 9,9	64 77 611 1651 109	73 1947 1977 1137	86 9 48 86 86 87 259 16 175	15 8 1 1 1 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	90 98 MIN 86 0 9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	80.0 80.0 80.0 80.0 80.0 80.0 80.0 80.0	41 61 73 73 74 74 75 75 75 75 75 75 75 75 75 75 75 75 75	221287 24166
30										
CHATHAM, GA RICHMOND, GA ANDERN, SC. ANDERSON, SC. CHARLESTON, SC. FLORENCE, SC. GREENVILLE, SC. HORRY, SC. HORRY, SC.	128 29 29 135 25 36 21 21 21	1102 2023 4051 4000 4000 4000 4000 4000 4000 4000	132 316 316 169 154 27 28 28 28	197 478 43 43 121 188 188 102 68 68 43	21 01 12 14 14 17 17 17 17 17 17 17 17 17 17 17 17 17	28 6 6 115 115 110 110 23	001 001 000 000 000 000 000 000 000 000	848.6 114.3 31.7 31.7 31.7 4.1 6.7 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5	2002 2002 2007 2003 112 113 113 113 113 113 113 113 113 11	24.00 25.00 10.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

TABLE 17. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO 21. EX	. EXCLUDES	CLUDES MILITARY BARRACK	BARRACK							
RACE	; ; ; ; ; ; ; ;	POPUL	POPULATION	; ; ; ; ; ; ; ; ;	POPU	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;
4DE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	.987 TO 1990	1990 TO 2000
3D - CONT.		} } } } } ! ! !			 					
SPARTANBURG, SC	30	29	32	35	7	m	M	-3.3	10.3	9.6
3E										
ALACHUA, FL	93	138	157	222 635	117	19	65 280	48.4	13.8	41.4
DUVACA FL	276	423	464	200	147	₽.	206	53.3	٠.	41.7
LEON, FL.	37.	56. 44.	የ ሊ ር	97	17. 7.	11.	ы. 913	65.9		100.0
DARNGE, FL.	244	393	473	759	149	84	286 14	61.1	9 9 4.8	60.5
POLK, FL.	88	118	137	201	38	617	40,	47.5		46.7
SEMINOLE, FL	6.4 4.0	66	116	191	32	17	75	54.7		64.7
3F										
VANDERBURGH, INFAYETTE, KY	33 103 206	40 90 173	47 96 179	57 115 196	-13 -33	<b>100</b>	10 119 17	-12.6 -16.0	17.5 6.7 3.5	21.3 19.8 9.5
36										
BROWARD, FLCOLLIER, FLDADE, FLHILLSBROUGH, FLLEF, FL.	152 21 215 215 33	22 38 534 532 53	249 48 957 393 66	340 93 1261 606 124	69 18 117 20	28 108 61 13	91 455 213 58	455.4 855.7 87.8 60.6	222 123.7 128.7 148.7	36.5 31.8 34.2 37.2
MANATEE, FL PALM BEACH, FL PINELLAS, FL ST. LUCIE, FL	43 195 17 44	242 271 271 64	75 293 310 33 78	107 504 420 114	23 20 20 20 20	33 34 14 14 14	25 110 35 36 36	က်ထဲတဲ့ထဲကဲ့		725.0 335.5 6.3 6.3 6.3 7
3H										
CALHOUN, ALETOWAH, AL	51 22	55 24	71 27	104 31	40	16 3	33	7.8	29.1 12.5	46.5 14.8

TABLE 17. U.S. COUNTIES IN 1986 MITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

1990 TO 2000

225.1 18.2 18.2 83.4 63.4

(POPULATION OF MALES AGED 17 TO 21. AND INSTITUTIONAL POPULATIONS)	EXCLUDES	EXCLUDES MILITARY BARRACK	BARRACK							]   
RACE	, , , , , , , ,	POPULATION	HOIL		POPU	POPULATION CHANGE	NGE	POPUL	PERCENT POPULATION CHANGE	NGE
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1	1987 TO 1990	1990
3H - CONT.	; ; ; ; ; ; ; ;		! ! ! ! ! ! !		 					
JEFFERSON, ALMOBILE, AL.	94 103	99 126	112	139	25 33	13	37	5.3 22.3	13.1	ณัณ
MONTGOMERY, AL	36 20 20	38 21	44 22 25	24 26	ଧ <b>୍ୟ</b>	<b>#</b>	25 45 45	nn   •••	28.4 4.8	M-A
BAY, FL ESCAMBIA, FL OKALOOSA, FL	120 375 81	189 138 138	229 648 177	373 942 325	69 179 57	946 346	144 294 148	57.5 47.7 70.4	21.2 17.0 28.3	04.0
31										
MADISON, AL	88 270 53 124 58	129 280 59 148 61	160 323 67 169 79	274 455 80 238 133	10 10 24 8	31 43 8 21 18	1114 1324 693 549	46.6 19.3.7 2.4.4 2.5.4	24.0 135.0 135.0 29.2 29.2 29.2	V4H40
ſĸ										
ALAMANCE, NC. CUMBERLAND, NC. DURHAM, NC. NEW HANOVER, NC. ONSLOW, NC. ROBESON, NC.	24 427 67 67 32 171 1787 128	2270 2270 196	32 790 111 55 396 2629 245	37 1010 145 68 68 596 3116	223 27 27 140 483 68	145 177 17 359 49	220 34 134 200 134 134	12 511.8 511.8 40.3 631.9 531.9	2011212 201212 201212 20132 2013	អ៊ីសក់សំណីអំណ
3K										
CHESTERFIELD, VA HENRICO, VA CHESAPEAKE CITY, VA HAMMTON CITY, VA NORFOLK CITY, VA PORTSMOUTH CITY, VA RICHMOND CITY, VA ROANOKE CITY, VA ROANOKE CITY, VA	27 120 48 38 38 52 277 29 87 11	47 184 184 115 119 14 349	257 209 99 64 147 562 129 454 454	82 247 132 204 637 132 152 733	20 564 17 17 188 13 32 32 183	10 255 16 36 97 97 10 10	25 33 33 10 10 75 75 75 279	74:1 72:33:33:34:1 113:35:4 16	2001 1001 1001 1001 1001 1001 1001 1001	<b>ਪੈਜੇਅੰਜੋਲਿਜਜ</b> ੋਂ <b>ਹ</b>

71. 40.9 40.9 40.8 40.8 15.6 27.8 23.6 53.6 18.5 TABLE 17. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO 21. EXC AND INSTITUTIONAL POPULATIONS)	EXCLUDES	CLUDES MILITARY BARRACK	BARRACK							
RACE	; ; ; ; ; ; ; ;	POPULATION	NOIL		NA04	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	4GE
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1	1987 TO 1990	1990 TO 2000
4.A	 									
BERNALILLO, NM	718 74	885 108	900	1146	167	15	246			
ECTOR, TX. EL PASO, TX LUBBOCK, TX MIDI AND TX	46 132 0	67 288 176 0	74 349 194 0	94 479 216 0	123 123 44 0	61 18 0	130 22 0	45.7 74.5 33.3	0120 0121 4550	27.0 37.2 11.3
24										
BELL, TX. COLLIN, TX COLLIN, TX DALLAS, TX DENTON, TX MCLENNAN, TX SMITH, TX. TARRANT, TX	181 919 919 57 77 589 589	278 78 1331 97 102 0	324 97 1544 119 115	394 174 2014 215 133 1640	413 64 84 94 4 84 84 84 84 84 84 84 84 84 84 84 84	213 222 13 13 187	70 777 770 96 18 18 530	53 444.33 70.28 32.52 56.70	26.05 122.77 20.05 20.05 20.05	21.6 79.4 30.4 80.7 15.7 47.7
MICHITA, TX	154	208	88	24 48 48	9.00 9.40	200	200			
ADAMS, COARAPAHOE, CO	269 255	313 338	341 398	463 690	44 83	28 60	122			
BOULDER, CO	332 3082 281 284 284	383 398 330 272	422 751 366 307	551 862 835 413	52 7 7 8 8 8 9 8 9 8	8 9 9 8 8 9 9 9 8 8	129 346 153 106	15.4 17.7 10.4 10.4	10.25 10.55 10.59 10.59	70,45 70,48 70,48 70,48
PUEBLO, CO	77	882 9	98 98 8	96 122	10	ଷଦ	12 24 24			
CALCASIEU, LA BRAZORIA, TX BRAZOS, TX FORT BEND, TX GALVESTON, TX	27 209 209 120 196 1976	32 61 320 217 134 2841	32 70 388 276 149 3256	35 80 80 520 173 4146	116 111 97 38 865	0 68 59 15 415	100 192 244 244 244 890	18 335.25 300.5 43.6 6.5 6.5 6.5 7.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8	21.28 2.17.28 2.17.28 2.17.29	9.4 14.3 49.5 88.4 16.1

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TABLE 17. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
[POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	
21.	
17 T	CSNOT
AGED	PI AT
MALES	OG IVI
P 0F	ITTON
LATION	SNOTTA HIGOR LANCITHITITIONS ON
₹	F

RACE		POPULATION	ATION		POP	POPULATION CHANGE	NGE	POPUL	PERCENT POPULATION CHANGE	GE
AND BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TD 1987	TO 1987 TO 1990	1990 TO 2000
4E - CONT.										
JEFFERSON, TX	103	126 1	135	139	23	6ч	40	22.3	100.0	3.0 0.0
4F										
HINDS, MSSHELBY, TN	93 186	138 215	160 263	177	45 29	48 48	17	48.4 15.6	15.9	10.6 51.3
46										
JOHNSON, KS. SEDGMICK, KS. SHAWNEE, KS. CLAY, MO.	102 102 140 126 103	1004 1128 1135 1135 1135	1255 1255 1356 1460 1460	242 1149 236 286 56 218	128 128 26 29 15	101 201 20 20 20 20 20 20 20 20 20 20 20 20 20	1117 446 446 92 92 126 727	25.5 25.5 25.5 26.7 34.6 13.8	20 16.00 115.00 174.00 174.00	933 633 647 67 67 67 67 67
4H		2	ļ		}					<u> </u>
MASHINGTON, AR. CADDO, LA. CADTITA, LA. CATIDES, LA. GREGG, TX.	105 115 91 76 44	137 118 100 64	145 152 128 103	203 220 159 114 83	22 22 24 24 24 24	8000 K9	588 31 111 133	20.24.3 29.7 29.7 51.6 51.6	no o mo omno o o	46.0 44.7 24.2 10.7 18.6
15										
EAST BATON ROUGE, LA JEFFERSON, LA LAFAFETTE, LA ST. TAMMANY, LA TERREBONNE, LA	114 341 110 473 37 244 82	150 155 156 572 64 523	166 176 176 598 788 354	209 609 248 136 136	36 110 46 99 72 79	1 5 5 0 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	43 120 72 76 76 58 93	31.6 412.3 730.9 472.0	10. 12. 12. 12. 12. 13. 14. 15. 16. 16. 16. 16. 16. 16. 16. 16. 16. 16	25.74 7.75 7.75 7.35 7.35 7.35
JACKSON, MS	4 2 2	53	9	99	11	7	9	26.2	13.2	10.0

TABLE 17. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PULATION OF MA INSTITUTIONAL	. EXCLUDES	EXCLUDES MILITARY BARRACK	BARRACK							
RACE	1 1 1 1 1	POPUL		;               	POPU	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	4GE
ADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000
4.3	} } } } } }		) )               							
CLEVELAND, OK	365	530 515	590	883 785	165	94 94	293	3.5.2	11.3	49.7
OKLAHOMA, OK. TULSA, OK. POTTER, TX.	1005 1004 139	1321 1299 184	1417 1390 203	1827 1757 234	316 295 45	198	410 367 31	31.4 29.4 32.4	7.3	28.9 26.4 15.3
4K										
BEXAR, TX CAMERON, TX. HIDALGO, TX. NUECES, TX. TRAVIS, TX. WEBB, TX.	360 44 41 263 19	62 64 64 64 64 64 64 64 64	758 11 84 85 65 65 45	1056 129 77 815 86	262 3 24 154 171 16	136 16 92 92 10	298 45 12 189 289 1	722 35,050 65.06 65.0 84.2	22.22.2 23.22.2 23.52.2 20.22.2 28.6	88888888888888888888888888888888888888
SA										
COOK, IL	3863 470 202	5187 700 346	5929 838 424	7457 1217 645	1324 230 144	742 138 78	1528 379 221	34.3 48.9 71.3	14.3 19.7 22.5	25.8 45.2 52.1
5B										
KENTON, KY BUTLER, OH. CLERMONT, OH GREENE, OH. HAMILTON, OH MONTGOMERY, OH	22 55 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	255 276 71 55	444 101 0 68 330 82 6	148 148 0 92 434 111	000 <b>4</b> 1	100 100 110 110 110	414 611 104 104 129	-17.6 -2.3 .0 .0 20.5 7.6	20 20 20 20 20 20 20 20 20 20 20 20 20 2	40.6 335.33 335.33 4.55 7.61
50										
ASHTABULA, OHCULNBIANA, OHCUTAHOGA, OHLAKE, OHLORAIN, OH	25 460 78 47	28 51 86 86 55	34 12 600 103 76	40 14 752 138 100	52 18 18	6 88 17 11	1352 1352 2452 2452	112.0 112.5 110.3 38.3 38.3	21.4 33.3 17.2 19.8	17.6 16.7 25.3 34.0 31.6

TABLE 17. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

RACE		POPUL	POPULATION	; ; ; ; ; ; ; ;	POPL	POPULATION CHANGE	NGE	POPULA	POPULATION CHANGE	
*DE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000
5C - CONT.										
LUCAS, OH.	180	188	221 58	283 74	Φ 6.1	33	62 16	4.4	17.6	28.1 27.6
MEDINA, OH.	408	962	94	129	8년	180	350	50.0		33.0
STARK, OHSUMMIT, OH	41	44 152	180	62 224	n M	8 <sup>9</sup>	44	, Б.		17.0 24.4
TRUMBULL, OH	55 45 55 55 55 55	31 66	8 73 8 0 4	43 98 114	, e I	134	3088	20.0	22.3	40.0 35.7
50										
ALLEN, OHFRANK, OHFRANKLIN, OHLICKING, OH	10 17 342 37	10 15 369 42 30	11 17 446 51 37	13 21 626 74 47	272 1157	197.ev	180 180 10	-11.8 7.9 13.5	10.0 13.3 22.9 23.3	18.2 23.5 450.4 27.0
5E										
ROCK ISLAND, ILBLACK HAWK, IALINN, IAPOLK, IASCOTT, IA	76 16 83 222 36	98 20 107 318 42	109 21 118 350 45	124 123 414 42	27 24 44 49 8	H 1128	11. 84. 13.	28.9 28.0 443.9 16.7	11.2 5.0 10.1 7.1	13.8 19.5 18.3 7.6
35										
LIVINGSTON, MI	25 273 26 361 426 736	346 346 346 346 534 849	38 389 36 548 610 926	49 510 45 724 788 1052	73 73 119 108	4¥ 98 67 4¥ 98 97	11 121 9 176 178 128	36.0 26.7 330.8 33.0 125.4	11.8 12.5 14.2 14.2 1.4	228 228 23.23 23.23 23.23
5Н										
ALLEN, IN	178	214 25	255 28	308 26	8,9	14 E	53 1 2	20.2 31.6	19.2	20.8

TABLE 17. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

LATION OF MAL	Ä	CLUDES MILITARY BARRACK	BARRACK								1
RACE		POPULATION	ATION	; ; ; ; ; ; ;	POPU	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	GE	1
₹DE	1980	1987	1990	2000	1980 TO 1987	1987 TD 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000	
SH - CONT.											
MADISON, IN	236 147 131	41 306 179 153 37	375 275 182 182 43	448 2462 230 50	223 523 533 533 533 533 533 533 533 533	4.8 kg 4.8  26 56 48 7	313.9 21.8 16.8 15.6	9.8 21.2 18.4 19.0	26.7 26.5 26.4 16.4		
51											
BAY, MI CALHOUN, MI. CENESEE, MI INGHAM, MI JACKSON, MI KALAMAZOO, MI KENT, MI OTTAWA, MI SAGINAW, MI ST. CLAIR, MI	26 63 326 33 1112 123 123 144 244 244	45 80 311 391 43 218 387 387 261 261	51 247 442 442 442 467 312 58 58	100 100 100 100 100 100 100 100 100 100	101 101 132 133 133 133 133	90 % 12 4 2 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4	200 130 130 130 140 140 160 160 160 160 160 160 160 160 160 16	84644444444444444444444444444444444444	E	64 64 64 64 64 64 64 64 64 64 64 64 64 6	
5,1											
BROWN, WI. DANE, WI. KENOSHA, WI. MARATHON, WI. MILWAUKEE, WI. OUTAGAMIE, WI. RACINE, WI. SHEBOYGAN, WI. SHEBOYGAN, WI.	164 222 222 222 422 134 134 134 134 134 134 134 134 134 134	207 275 22 22 651 115 25 50 61 119 49	200 200 200 200 200 200 200 200 200 200	318 411 224 165 165 165 65	20 20 40 V 40 V 40 V 40 V 40 V 40 V 40 V	33 31 31 11 11 10 4	100 100 390 230 37 123	2.6.00 2.0.00 2.0.00 2.0.00 2.0.00 2.0.00	### 44 40 40 \cdot	28.84 28.44 20.05 20.44 20.45	
5K											
ANOKA, MN DAKOTA, MN HENNEPIN, MN	137 98 1057	239 174 1650	288 216 1934	464 358 2736	102 76 593	44 42 284	176 142 802	74.5 77.6 56.1	20.5 24.1 17.2	61.1 65.7 41.5	

TABLE 17. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO 21.	i X	CLUDES MILITARY BARRACK	SARRACK							
AND INSTITUTIONAL POPULATIONS)		1		1	1 1 1			PERCENT	CENT	1 1 1
RACE AND BRIGADE	1980	POPULATION	1990	2000	POPU 1980 TO 1987	POPULATION CHANGE TO 1987 TO 19 7 1990	NGE 1990 TO 2000	POPULATI 1980 TO 196 1987	NTION CHAN 1987 TO 1990	IGE 1990 TO 2000
5K ~ CONT.		; ; ; ; ; ; ;		] ] ] ] ]	 	; ; ; ! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; ; ; ; ;	! ! !	] ] ] ] ]   
RAMSEY, MNST. LOUIS, MNSTEARNS, MN	448 129 75 55	678 189 120 91	794 215 139 113	1079 248 198 173	230 60 345 36	116 26 19 22	288 33 59 60	60.03 60.03 60.03	13.1 15.8 24.2	35.9 15.3 53.1
51										
DOUGLAS, NE	244 190 54	344 281 72	312 262 71	355 317 94	100 91 18	-32 -19 -1	255 23 23	41.0 47.9 33.3	2.6.1 2.84	13.8 21.0 32.4
FE										
CHAMPAIGN, IL KANE, IL KANE, IL A SALLE, IL MCHENY, IL MCHENY, IL PEORIA, IL MINNEBAGO	356 151 201 201 38 58 58 59 182 81	223 223 223 131 131 163 163 165 196 196	268 269 269 1152 152 165 165 165 166 166 166 166 166 166 166	732 382 382 201 201 185 82 82 82 82 82 82 82 82 82 82 82 82 82	126 27 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	84 64 64 64 64 64 64 64 64 64 64 64 64 64	166 117 174 174 174 174 175 174 175 176 177 177 177 177 177 177 177 177 177	8.7.4.2 8.7.4.3 8.7.4.4.3 8.7.4.4.3 8.7.4.4.3 8.7.4.4.3 8.7.4.4.3 8.7.4.4.3 9.7.4.3 9.	8011411 80114041 80114044 80114044 80114044 80044 80044 80044	28 28 28 28 28 28 28 28 28 28 28 28 28 2
SN										
MACON, IL. MADISON, IL. ST. CLAIR, IL. SANGAMON, IL. BOONE, MO. JEFERSON, MO. ST. CHARLES, MO.	31 1003 1003 343 343 343 343 343 343 343 343 343	40 101 87 114 444 394	44 105 114 101 135 38 38 445	133 1455 1925 193 68 68 610	2223 2233 244 510 100	112 122 10 10 10	288 3118 584 207 307 1650	29.0 28.0 380.3 380.3 47.4 47.6	10000000000000000000000000000000000000	9.1 20.7 20.7 20.2 20.0 20.0 3.7 1.7

TABLE 17. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO 21 AND INSTITUTIONAL POPULATIONS)	•	EXCLUDES MILITARY BARRACK	BARRACK							
RACE	 	POPUL	POPULATION	; ; ; ; ; ; ; ; ;	DOP	POPULATION CHANGE	NGE	POPULA	PERCENT POPULATION CHANGE	GE
AND Brigade	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1	1987 T0 1990	1990 TO 2000
SN - CONT.		 								
ST. LOUIS CITY, MO	158	178	190	232	20	12	42	12.7	6.7	22.1
6А										
ALAMEDA, CA	5238 1447	6756 1886	7503 2094	10125 2885	1518	747	2622 791	30.3	11.1	34.9 37.8
MARIN, CA	328 869	388 1284	412 1503	499 2342	60 415	24 219	87 839	18.3 47.8	17.1	21.1 55.8
SAN FRANCISCO, CA.	6757	8741 2750	9719	13316 3758	1984	978 227	3597 781	29.4 22.2	11.8 8.3	37.0 26.2
SANTA CLARA, CA	4961 301	6300 418	6941 480	9204 717	1339	641 62	2263 237	27.0 38.9	14.8	32.6 49.4
9										
ANCHORAGE BOROUGH, AKHAWAII, HIHONOLULU, HI	567 2317 19813	861 2528 19116	916 2712 19280	1399 3972 23290	294 211 -697	184 164	483 1260 4010	51.9 - 9.11 - 3.55	4 k 0	52.7 46.5 20.8
6F										
LOS ANGELES, CASAN LUIS OBISPO, CASANTA BARBARA, CA	21171 496 691 903	27643 734 927 1249	30862 879 1048 1418	42632 1453 1501 2134	6472 238 236 346	3219 145 121 169	11770 574 453 716	30.6 34.2 38.3	11.6 13.8 13.1 13.5	38.1 659.1 50.2 50.2
99										
MARICOPA, AZPIMA, AZ. PIMA, AZ. PINAL, AZ.	1791 832 385 542	2711 1110 502 782	3001 1163 524 930	5060 1628 721 1521	920 278 117 240	290 53 22 148	2059 465 197 591	51.4 33.4 44.3	10.7 4.8 18.9	68.6 40.0 37.6 63.5
Н9										
CLACKAMAS, ORJACKSON, ORLANE, OR	132 126 401 204	167 156 417 264	185 172 437 297	284 269 559 494	33 16 60 60	18 10 33 33	99 97 122 197	26.5 23.8 29.4	10.8 10.3 12.5	55.5 56.4 66.3

TABLE 17. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

RACE	 	POPUI	POPULATION	 	POPU	POPULATION CHANGE	INGE	POPULA	POPULATION CHANGE	
BRIGADE	1980	1987	1990	2000	1980 TO 1987	1987 TO 1990	1990 TO 2000	1980 TO 1 1987	1987 TO 1990	1990 TO 2000
6H - CONT.				i 	; ; ; ; ;	] } ! !		] 		] ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]
MULTNOMAH, OR. WASHINGTON, OR.	1153 253 189	1341 325 246	1444 366 276	2055 605 382	188 72 57	103 41 30	611 239 106	16. 28.4 30.2	12.6	42.3 65.3
19								!		
BUTTE, CA.	234 97	317	363	538 288	83 47	45 94 94	175		14.5	48.2 2.8.2
FRESNO, CA	851 335	1160 415	1318	192 <b>5</b> 586	309	158	136		13.6	46.1
KERN, CA	542 230	790 337	927 395	1509 638	248 107	137	582		17.3	62. 18. 18. 18.
NAPA, CA	275 201	346 288	378 338	497 536	718	320	1119		2.5	31.5
SACRAMENTO, CASAN JOAQUIN, CA	2414 968	3369 1469	3867 1751	5882 2967	955	4.98 282	2015		14.8	25.00
SHASTA, CASOLANO, CA	186 705	252 1041	286 1223	408 2012	336 336	34	122		13.5	42.7 7.7
SONOMA, CA STANISLAUS, CA	363 379	498 532	567 609	837 952	135	69 77	270 343		14.9	47.6 56.3
YOLO, CA	301 608 1899	420 795 567	480 899 650	718 1217 951	119 187 158	60 104 83	238 318	39.5	13.7	35.4
6.3						3	3		,	î. P
ADA, ID. YELLOWSTONE, MT. DAVIS, UT. SALT LAKE, UT. WEBER, UT.	139 116 328 710 253	164 134 971 344 198	167 135 1132 393 231	235 181 1123 1773 591 354	25 18 179 261 91	101 161 161 33	505 504 104 104 108 108 108 108 108 108 108 108 108 108	118.0 15.0 36.0 46.0	1 112 H	7.05.05.05.05.05.05.05.05.05.05.05.05.05.
6К										
IMPERIAL, CA ORANGE, CA RIVERSIDE, CA	72 4823 764 1117	108 6393 1180 1759	125 7176 1423 2130	193 10144 2484 3770	36 1570 416 642	17 783 243 371	68 2968 1061 1640	50.0 32.6 54.5 57.5	15.7 12.2 20.6 21.1	54.4 41.4 74.6 77.0

TABLE 17. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

RACE	)   	POPULATION	NOIL		UGOPU	LATION CHA	NGE	POPULAT	PERCENT POPULATION CHANGE	4GE
ANU BRIGADE	1980	1987	1990	2000	1980 TO 1987	TO 1987 TO 1990	1990 TO 2000	1980 TO 1987 TO 1987 1990	987 TO 1990	1990 TO 2000
6K - CONT.										
SAN DIEGO, CA	4756	7094	8342	13343	2338	1248	5001	49.2	17.6	59.9
6L										
BENTON, WAKING, MA	71 3828	89 4825	96 5344	122	18	519	1780	25.4	10.8	27.1
KITSAP, WA	261 1114	384 1505	448 1718	694 2459	123 391	64 213	246 741	47.1 35.1	16.7	54.9 43.1
SNOHOMISH, WASPOKANE, WA	560 623	770 767	882 840	1342	210 144	112	460 250	37.5 23.1	14.5 9.5	52.2 29.8
THURSTON, WA	279 198	384 246	447 268	691 353	105 48	23 23 23	244 85	37.6 24.2	16.8 4.9	54.6 31.7
YAKIMA, WA	369	467	516	688	98	46	172	56.6	10.5	33.3

U.S. BUREAU OF THE CENSUS FEBRUARY 1988

TABLE 18A. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BATTALION		PERCENT NON-HISP	WHITE			PERCENT MINORITY	INT YIIY			PERCENT BLACK NON-HISPANIC	BLACK	
AND COUNTY	1980	1987	1990	2000	1980	1987	1990	2000	1980	1987	1990	2000
1.4												
ALBANY, NY	90.2 90.7 94.7 94.8 87.9	888.0 973.2 943.3 953.3 953.3	87.1 87.1 92.5 97.0 84.0	85.1 85.1 96.5 91.3	000 M 0 M 0 M 0 M 0 M 0 M 0 M 0 M 0 M 0	112.0 111.7 6.8 6.3 6.7	944.04.00	44 au au 00 00 Vu	44 H P P 6 6 8 B P P P P P P P P P P P P P P P P P P	67.47.46	87 WHW9 98 W 8 70	004040 000000
CHILLENDEN, VI	'n		e: /k		•	•			:	:	:	:
KENT, DE. SUSSEX, DE. WASH., D.C., DC. ANNE ARUNDEL, MD.	982.38		69.4 69.8 7.22.7 7.9.7 6.98		23. 24.2 13.5 13.5 19.9				23.2 73.2 10.5 6.8	27.72 14.1.5 14.1.5 15.1.5	27.6 28.3 70.9 14.9	
CARROLL, MD FREDERICK, MD HARFORD, MD HOWARD, MD	38.4.6		79.2 77.2 79.4		45.04.4		+00108			1148.5 105.8 10.6 10.6	90,00	
PRINCE GEORGE'S, MD WASHINGTON, MD. ARLINGTON, VA. FAIRFAX, VA.	64.4 95.9 72.2 87.9	57.0 94.4 96.6 86.3 86.3	555.1 664.9 86.19 86.1	88 90 90 88 89 90 90 90 90 90 90 90 90 90 90 90 90 90	35 44.12 12.13 12.13 13.13	43 33 35 35 35 35 35 35 35 35 35 35 35 35	さんりゅうしょ	51.6 9.7 40.2 20.0 16.1	15.06 13.05 4.7.9 6.7.9	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	37.6 4.6 13.1 9.0	43. 7.3. 14.7 10.5 10.5
ALEXANDRIA CITY, VA	28.		53.4		<del>,</del> i	rų.	•		31.8	31.8	31.5	÷
BARNSTABLE, MABRISTOL, MAESSEX, MAMIDDLESEX, MA	96.7 96.7 95.9	95.7	94.2 94.2 94.2	92.1 94.1 89.0	พพ.จ.พ. พพ.ศ.จ.	44 RV 4	114 118 1 12 6 6 10 1	116.57	anida.	4444 4447	L. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Hamm
NUKFULK, MA NUKMOUTH, MA SUFFOLK, MA MORCESTER, MA	24.0 24.0 26.0 36.0								12.2. 1.2.2.1			
PROVIDENCE, RI	91.5								.4 .0.6	. 9 L 0 O		7.0

TABLE 18A. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BATTALION	1	PERCENT WHITE	WHITE		; ! ! !	PERCENT	NT TIX	; ; ; ; ;		PERCENT BLACK	BLACK	
AND	1980	1987	1990	2000	1980	1987	1990	2000	1980	1987	1990	2000
10												
ANDROSCOGGIN, ME		98.2	97.7	97.4		E 20			41,1	ώń.	wini a	4 एं।
		97.2 97.7	96.0	9.65.6 2.6.6		ห่ง ขั้น ส	• •		ગંભું વ	NMK		ণুকু কু কুকু
HILLS HE HIL	98.3	98.3 98.3 97.7	97.8 98.1 97.4	96.98 86.99	20.12	10.10 7.00 7.00 7.00	1010 1000	33.7.			18.91	0,40
16												
BERKS, PA	•		91.6	90.3	•			9.7	5.0 1.0	3.8	w w	3.7
BLAIR, PA			28.5	95.3				77.	1.6			,
CUMBERLAND, PA			79.3	95.0 77.0				23.0 23.0	1.1	1.1	16.8	18.3
FRANKLIN, PALACKAWANNA, PA			96.0 97.8	95.0				'nά	ง ผู้เข้			0.9
LANCASTER, PA			90.6 95.4	88.7 94.4				11.3 5.6	ო 4.ს.			o.4.
LUZERNE, PA			94.3 95.6	93.2 94.8				5.5 5.5	нч		9.6 9.6	2.9 5.9
LYCOMING, PA	98.8 94.8	98.3 93.6	98.1 93.0	97.8 91.6	4.5.2 5.2.2	1.7 6.4	7.0	9.8 5.4	1.8	.2 .0.8	2.1.8	2.3
SCHUYLKILL, PAYORK, PA	98.8 95.1		98.2 93.8	97.7 92.9				7.1	พ ภัณ		.4 	4.7
1F												
FAIRFIELD, CT	83.5 83.8	79.7	78.3 78.8	75.2	16.5	20.3 19.8	21.7	24.8 24.3	0.0 L. r.	11.0	11.5	12.9
LITCHFIELD, CT	97.8	96.9 92.6	96.4 91.8	95.5		W.		9.7	ំអា	. 4.		9.00
NEW HAVEN, CT		80.9 89.5	79.7	76.5 84.9		19.1		23.5 15.1	10.0 4.1			14.2 6.9
TOLLAND, CTBERKSHIRE, MA		94.8 96.7	94.2 96.3	93.2 95.4		พ ผ ผ		6.4 6.6	1.5 1.6	2.0.4	2.2	2.6 0.6
HAMPSHIRE, MA	86.1 94.8	82.7 93.1	81.4 92.5	77.8 90.4		17.3 6.9		9.6	2.9			10.5

TABLE 18A. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO	21.	EXCLUDES 1	MILITARY	BARRACK	AND INST	INSTITUTIONA		POPULATIONS)				
BATTALION	! ! ! ! !	CENT	WHITE			PERCENT MINORITY	NT TTI		]	PERCENT NON-HISP	BLACK	
COUNTY	1980	1987	1990	2000	1980	1987	1990	2000	1980	1987	1990	2000
16												
KINGS, NY			w ru	ø.	7.1	4.W		H 9		36.1		38.7
	86.2	830.0	818 9818 9818	78.3	13.8	17.0	181.8	21.2	22.7	24.9 6.2.4	25. 25.4 26.4	27.2 9.8 7.8
SUFFICENT NITTER THE THE THE THE THE THE THE THE THE THE			÷	i	i	÷	•	:		•	•	?
BERGEN, NJ.	90.3		70.0	412					4.4			
	97.1		46	mai	800	40		46				ч ы.
::	33.4	25.0 85.8	22.3 84.7	15.8	11.0	14.2	15.3	84.2 18.4	26.4 6.7	26.7 8.2	26.9 8.6	27.8 10.3
ROCKLAND, NY	88.1	• •	4 ių	ું ન	40	4W		ထဲ ထဲ				
11												
ESSEX, NJ		17.	0.4	5.		52.5	0 19	10.01	13.8	45.2	46.7 16.9	18.3
	86.3 87.3	822 83.52 83.62	80.6 82.4	79.3	13.7	17.8 16.2	17.6	20.7	ออง อณิจ		12°5 25°5	3 4 K
			: ~:	. 4.4		10.9		. ທຸນ				
		10	٠	60		4	7	H		•	•	
ık												
	83.4 76.4			410.								
	82.5			45	i	9.2	ထ်ထဲ		min.	ထိတ်	66	vi-i
	70.7 90.5			min.	66	انه	o'm		٠;٠	00.		انان
	76.9 95.9			410	M4:	പ്പ	O IO			001	iv.	mm.
CHESTER, PA	89.7	84.8 88.0	83.9 87.4	852 1.8.0	10.7 10.3	1 10 01	16.1 12.6	14.2	ໝ ຜູ້ຜູ້ກ	10.0 9.9	100 r 4.1.4	11.7
יייייייייייייייייייייייייייייייייייייי	•	•		;	٠	٠	٠			•	٠	

TABLE 18A. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

POPULATIONS)	
TIONAL	
AND INSTITU	
MILITARY BARRACK	
DES	
3ED 17	
ION OF MALES A(	
(POPULAT)	

BATTAL	i ! !	PERCENT WHIT	MAITE			PERCENT	I NI			PERCENT BLA	BLACK	, , , , , ,
AND	1980	1987	1990	2000	1980	1987	1990	2000	1980	1987	1990	2000
1K - CONT.	i i i i											
PHILADELPHIA, PA	56.0	51.5	50.1	46.4	44.0	48.5	6.64	53.6	38.6	41.4	45.0	44.1
11												
ALLEGHENY, PABEAVER, PA.BUTLER, PA		85.9 92.4 95.9	85.2 92.1 95.5							12.6 7.1 2.6		
CAMBRIA, PAERIE, PAFAYETTE, PA		96.4 92.7 95.6	96.1 95.3 95.4							ชพพ จ.จ.๓		
LAWRENCE, PA	96.9 95.1 97.4	96 99 99 99 99 99 99 99 99 99 99 99 99 9	96.39 93.73 56.13	952.9 922.9 95.1.9	w4 R.g H.g. g.d	মদ্য কম কি ক কণ	ио ои ~и ои	47.74	2444 2007	7.4.4.4 7.6.6.4	914.49 98.60	งเขพง พันจ์
IN												
BROOME, NYCHAUTAUGUA, NYERIE, NY	94. 86.39 7.00 7.00	925.4 83.56	91.4 82.5	89.7 90.7 80.0	13.7	7.6	8.6 8.0 17.5	10.3 20.0	9.8.1. 4.6.1.	ភក្សក់ សភភភភ	24 4 4 6 0 7 5 6 0	200.4 200.4
NONEGEN NY  NIGORAN, NY  ONEIDA, NY  ONOUNDARY	98.89	90.45 7.45 7.75				יט יט י			ייט טיר	iona	ir ma	iomo
OSWEGO, NYST. LAWRENCE, NY		96.8				กู่ที่ณ	inai	4W				
3A												
BIBB, GA 5 CLAYTON, GA 9 COBB, GA.	59.6 93.0 93.6	58.1 92.3	57.5 92.0 92.2	52.6 90.2 4.04	40.4 7.0 4.0	41.9 7.7 7.4	42.5 8.0 8.7	47.4 9.8 9.6	39.6 5.7.6	6.04 6.15	4.1.6.2.2 6.1.2.2	46.0 7.3 6.2
DE KALB, GA.	80.		6.0		51.4	53.5 53.5 6				50.9		30.6
FULTON, GA			54.12		4.0	522			mm 4	36.5 36.5		59.8 4.3 42.1
38												
SULLIVAN, TN	95.4	95.0	94.8	94.0	4.6	5.0	5.2	6.0	3.6	3.7	3.9	4.2

TABLE 18A. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

 	000		0.9		001724160 122260 1222		1000NNN0VN4VV		44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
; ; ;	50		•••				2448 2448 2418 2418 2418 2418 2418 2418		2424242
BLACK	1990		6.5		8.0100000000000000000000000000000000000		44 222 232 232 232 232 232 232 232 232 2		2002 2006 2006 2006 1906 1900
PERCENT PON-HISP	1987		6.0 6.8		222 24 26 26 26 26 26 26 26 26 26 26 26 26 26		8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		20 20 20 11 20 20 20 20 20 20 20 20 20 20 20 20 20
	1980		6.6 7.6		20.01 20.01 20.03		4.02.02.02.02.02.02.02.02.02.02.02.02.02.		11. 22.22.38 12.45.9 14.45.4 14.6
POPULATIONS)	2000		7.1		201112 201112 3013 3013 3013 3013 3013 3		88881888888888888888888888888888888888		255 1955 27.7 27.8 28.3 20.3 30.0 30.0
1 }	1990		6.6		1011221222 1011222222 23.524.000 24.0000 24.00000		251.2 282.7 282.7 285.7 285.4 285.4 285.4 285.4 285.4 285.4		2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
E	1987		7.0 8.2		100 1100.6 120.1 120.1 14.2 120.3 120.3 120.3 120.3		466.6 299.6 200.1		2 2 3 3 3 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
ARD	1980		7.4		10.00 110.00 110.00 113.73 20.00 20.		2417263 241726		18 1130 20 20 20 20 20 20 50 50 50
BARRACK	2000		92.9		88.88 88.68 700.6 64.54 653.1 655.9		47.0 641.3 808.0 808.3 67.2 728.6 728.8 73.1 73.1 73.1 74.4		74.9 806.2 72.2 72.2 72.2 71.2 89.0
MILITARY WHITE	1990		93.4		88.8893.44 471.84 85.14 85.44 64.6 677.0 69.0		52 48 48 70 70 70 70 70 70 70 70 70 70		78 838.6 75.6 75.6 75.6 72.6 72.6 72.6
EXCLUDES M	1987		93.0 91.8		89.2 87.5 87.9 85.2 65.2 68.1 777.4		53 50 50 50 50 50 50 50 50 50 50 50 50 50		47.66.00 47.66.00 47.66.00 47.66.00 47.66.00 47.66.00 47.66.00
21.	1980		92.6		90.0 888.4 73.1 866.1 778.1 778.1		55.7 71.7 72.7 72.7 72.7 72.7 72.6 75.6 75.0 76.6 76.6		81.8 86.9 86.9 78.3 778.3 76.1
(POPULATION OF MALES AGED 17 TO	AND	3B - CONT.	CABELL, WV	3C	BUNCOMBE, NC CATAWBA, NC DAVIDSON, NC FORSYTH, NC GULLFORD, NC GULLFORD, NC MECKLENBURG, NC ROWAN, NC	30	CHATHAM, GA. RICHMOND, GA. AIKEN, SC. BERKELEY, SC. CHARLESTON, SC. FLORENCE, SC. GREENVILLE, SC. HORRY, SC. RICKIAND, SC. RICKIAND, SC.	3E	ALACHUA, FL BREVARD, FL DUVAL, FL LEON, FL MARION, FL MARION, FL PASCO, FL

TABLE 18A. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO 21		MILIT	BARRACK	AND	INSTITUTIONAL		POPULATIONS)	 	1	} 5 3 3 3	, , , , ,
NOJ	PERCENT NON-HISE	NT WHITE			PERC	PERCENT MINORITY	1	i	도압	BLACK	:
COUNTY 198	1987	1990	2000	1980	1987	1990	2000	1980	1987	1990	2000
- CONT.											
SEMINOLE, FL	2 82.3 9 79.0	81.2 78.3	77.9 74.8	15.8	17.7	18.8	22.1 25.2	10.4	16.9	11.3	13.0
VANDERBURGH, IN	3 90.1 4 88.2 0 81.9	89.3 87.7 81.0	87.4 85.9 78.6	8.7 11.6 18.0	9.9	10.7 12.3 19.0	12.6 14.1 21.4	7.6 10.2 16.7	8.3 10.2 16.7	9.0 10.6 17.6	10.4
BROWARD, FL	75.77 7.77 7.77 7.77 7.77 7.77 8.72 8.73 9.74 8.75 9.75 9.75 9.75 9.75 9.75 9.75 9.75 9	7.45 26.55 7.7.7.7 88.00 88.00 84.55 87.0	71.0 661.6 66.9 77.6 60.2 861.2	222.0 61.3 155.5 165.5 165.5 1165.1	224. 692.73 1177.5 1178.3 127.7 127.7	28 73,55 73,55 1188.7 13,7 13,7 13,7	28888888999 189997289999	26.25 114.12 114.13 114	17.3 19.8 111.9 111.8 311.8	200112 200112 2001	20 20 20 10 10 10 10 10 10 10 10 10 10 10 10 10
CALHOUN, AL	77.4 6 653.0 6 661.8 6 64.0 1 76.0 9 80.0 9 69.7 1 85.8	7660.53 640.9 775.0 775.0 68.35 68.35	813.1 611.3 611.3 77.1 80.5 80.5	20.9 16.4 23.0 23.1 11.9	22. 38.20 36.20 26.10 19.11 14.2	23.7 123.7 36.9 52.0 26.3 31.7	26.7 28.7 28.7 22.7 24.3 19.5 5	22222333333333333333333333333333333333	200 200 200 200 200 200 200 200 200 200	000 80 80 80 80 80 80 80 80 80 80 80 80	120 340 340 120 120 120 120 120 120 120 120 120 12
MADISON, AL	9 69.6 2 772.4 8 88.0 8 87.8	68.6 71.6 76.6 87.6 87.4	66.6 68.9 74.6 85.9 85.7	29.1 26.5 111.2 11.7	30.4 27.6 12.0 12.2	31.22.4 123.4 12.4 6.4	33.4 251.1 14.1 14.3	27.1 24.8 20.6 9.8	27.7 25.4 21.2 10.1	28.3 26.0 21.7 10.4	29.4 27.9 23.4 11.4

TABLE 18A. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

1		000				OOMNOM	יויס סטי		214474 100044		ởιν 1040 μν ο ου α4 α ο οι ο οι
	BLACK	1990 2		22.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	 	118 448.0 94.0 94.7 94.4 94.4	านขอน วัณฑ์จัน		2.0 1.7 4.6 3.6 6.9		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1 1 1 1 1	PERCENT B			19.7 31.9 19.7 24.3	110	118 30 435.9 135.9	H40MH		1.9 4.5 5.1 10.7		20 2 121 20 20 1221 20 20 20 20 20 20 20 20 20 20 20 20 20 2
		1980		23.25.25 1.3.25.25 1.3.25.25		117.7 29.4 34.0 34.0	owwo.		1.9 4.5 6.8 10.8		21.8 20.5 12.3 7.3 7.3 9.5 9.5
		2000		22 33 35 41.5 41.9	· ·	222 24 25 25 25 25 25 25 25 25 25 25 25 25 25	12070		69.8 75.3 43.8 34.3 4.7		201420 201420 201440 20174 20174 20174 20174
ARE FORDER LONS	SITY	1990		20.9 34.7 36.0		24 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			61.9 66.0 38.8 94.9 33.8		200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	PERCI	1987		200 200 200 200 200 200 200 200 200 200		119.7 128.3 146.0 139.8	. wa 4.o		58.7 62.8 36.6 89.8 32.2		20 20 20 20 20 20 20 20 20 20 20 20 20 2
		1980		04 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ini	18.7 31.1 43.7 36.6	これるよ		49.3 52.9 31.3 74.8 24.9		80181988 8018198119 8018199119 8018199199
		2000		78.78 64.65 76.95 11.95	· 0.	77. 78.8 63.3 649.1			30.2 24.7 56.2 56.2 65.7		948 988 988 96 96 96 96 96 96 96 96 96 96 96 96 96
	H.A.	1990		79.1 65.3 78.3 64.0	• •	79.8 81.3 67.0 53.8 59.8			38.1 34.0 61.2 69.9 66.2		555 84.77 84.77 84.77 72.99 76.77 76.75
FACEOUES	2 Z	1987		4.54.6 4.54.6 4.54.6		80.3 67.2 54.0 60.2			41.3 37.2 63.2 10.2 70.9 67.8		856 855.7 772.3 772.7 737.0 737.0
.12 21.		1980		80.4 59.6 79.6 70.2	76.	88 83 85 85 85 85 85 85 85 85 85 85 85 85 85	448. 876. 86.		50.7 68.7 68.7 25.2 75.1		61.7 87.3 64.7 87.1 76.0 69.7 75.5 80.7
(FOFULALION OF MALES AGED I/ 10	NO			ALAMANCE, NC	KUBESUN, NC	CHESTERFIELD, VA	NOKFUST CITY, VARICHMOND CITY, VAROANOKE CITY, VA		BERNALILLO, NM DONA ANA, NM ECTOR, TX EL SASO TX LUBBOCK, TX MIDLAND, TX		BELL, TX. COLLIN, TX. BALLAS, TX. BALLAS, TX. BELLAS, TX.
41070F)	BATTALION	COUNTY	ž	ALAMANC CUMBERL DURHAM, NEW HAN	MAKE, N	CHESTER HENRICO CHESAPE HAMPTON NEMPORT	PORTSMO RICHMON ROANOKE VIRGINI	44	BERNALI DONA AN ECTOR, EL PASO LUBBOCK MIDLAND	4C	BELL, T COLLIN, DALLAS, DENTON, MCLENNA SMITH, TARRANT TAYLOR, MICHITA

TABLE 18A. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

POPULATIONS)
INSTITUTIONAL
ARRACK AND
MILITARY B.
. EXCLUDES
17 TO 21
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TION OF MA
(POPULAT)

		PERCENT	WHITE			PERC	LN		1	PERCENT	💆	; ; ; ;
BATTALION		NON-HISPANIC	ANIC			MINORITY	?ITY			NON-HISPA	ANIC	
COUNTY	1980	1987	1990	2000	1980	1987	1990	2000	1980	1987	1990	2000
40												
ADAMS. CO.	ď	74.1		68.6	•		7	ř		2,3	2.4	2,5
ARAPAHOE, CO	6	86.8		83.9	• •		4		10.1	m m	, N.	ю. 6
BOULDER, CO		87.9		85.4 43.3	6.		vi o	0		13.7	14.2	14.7
EL PASO, CO.	i di	76.0		70.6			Į,	61		9.0	ω ω.	6.7
JEFFERSON, CO		6.00		87.0	•		ö.	'n a	νiν	ໜໍα	rjα	óα
PUEBLO, CO	60.4	53.2	50.5	43.4	39.6	66.8	49.8	56.6	3.	, 50	3.7	m M
WELD, CO	i.	77.6		72.9	œ.	•	'n		τį	•	۰.	9.
4E												
CALCASIEU, LA				6	m		•	0				
	٠.	m d	•	κ,	'n.	•	ιœ	તં ત	•			•
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	ស់				4,		60	તં.	۴.	6.	ör	i,
	56.3 66.3	65.1	50.4	62.3	33.7	34.9	35.6	37.7	29.5	29.3	29.7	30.9
		6		é	ď		。	ij.	5.	rų.	īŲ	
4F												
:	47.8	45.2	44.8	41.2	52.2	54.8	55.2	58.8	51.0	53.0	53.2	56.6
• • • • • • • • • • • • • • • • • • • •	'n		٠		•	•	•	m.	•	۲.		50.6
46												
JOHNSON, KS		ю-	•		M H		ιų o	940		•		Hi c
	4.64	82.2	81.1	77.8	15.1	17.8	18.9	22.	. 6.		, o. i	10.5
		ų r			નંત		ų r	٠, ١,				٠.
JACKSON, MO					•		•			•		
Н5												
	72.1 92.8	69.9	69.4 91.3	65.3 89.5	27.9	30.1 8.5	30.6	34.7 10.5	26.2 4.8	27.8 5.3	28.1 5.3	31.7
	œ.	•	•	Ġ.	41.5	4.4.4				•	•	

TABLE 18A. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

										]	]	]
BATTALION		PERCENT WHIT NON-HISPANIC	WHITE			PERCENT MINORITY	ENT			PERCENT E	BLACK	
COUNTY	1980	1987	1990	2000	1980	1987	1990	2000	1980	1987	1990	2000
ONT.												
OUACHITA, LA RAPIDES, LA GREGG, TX.	72.0 72.1 78.3	69.8 68.7 77.0	69.4 68.0 76.5	64.8 63.0 74.4	28.0 27.9 21.7	30.2 31.3 23.0	30.6 32.0 23.5	35.2 37.0 25.6	27.2 25.6 16.5	29.4 27.9 16.5	29.7 28.3 16.7	34.3 32.9 17.8
15												
EAST BATON ROUGE, LAJEFFERSON, LALAFAYETTE, LAORLEANS, LA	91/W	63.2 73.8 33.4	62.8 72.9 32.9	57.7 68.6 68.0 28.1	mol 4m	9466	37.2 27.1 27.8 67.1	42.3 31.4 71.9	30.7 15.8 20.3 57.7	33.1 17.0 22.1 59.8	33.3 17.3 52.4	38.0 25.0 63.6
ST. TAMMANY, LATEREBONNE, LAHARRISON, MS	36.33 78.33	80.9 75.8 74.6 74.6	80.0 74.6 74.1 74.1		16.8 20.4 23.0 23.2	19.1 24.2 25.4 25.4	20.0 25.4 25.9 25.9			4004	no ovi	17.7 17.6 22.7 24.4
77												
CLEVELAND, OK	90.9 65.3 79.0 73.0	88.4 57.5 76.6 79.9 68.8	87.7 53.8 75.5 78.9 67.5	85.6 48.1 72.9 76.5 63.6	9.1 21.0 17.5 27.0	11.6 23.4 20.1 31.2	12.3 24.2 21.5 32.5 32.5	14.4 51.9 23.5 36.4	22.2 14.0 10.2 8.4	138.6 13.6 6.9 8.3	20.6 14.0 10.1 8.3	3.0 21.4 14.9 10.7 8.6
4K												
BEXAR, TX. CAMERON, TX. HIDALGO, TX.			24.6	15.8		71.8 98.1 100.0	100.0	400	1.0	1.2	K.1.0.	1.0
NUECES, TX TRAVIS, TX WEBB, TX. WILLIAMSON, TX.	40.9 71.9 3.8 76.1	30.2 67.6 72.5	26.0 66.5 70.7	16.3 62.3 67.4	28.11 23.2 23.9	69.8 32.4 100.0 27.5	74.0 33.5 100.0 29.3	83.7 37.7 100.0 32.6	7.8 7.0 8.7	48	40 . r. 00 000	
5A												
COOK, IL	57.3 93.9 83.8	51.5 91.9 78.3	48.9 90.9 75.7	44.7 89.1 72.3	42.7 6.1 16.2	48.5 8.1 21.7	51.1 9.1 24.3	55.3 10.9 27.7	28.2 9.3	31.2 1.1 10.2	33.0 11.5	34.9 1.3 12.8
58												
KENTON, KY95	95.6	95.5	95.2	94.5	4.4	4.5	8.4	ъ.	3.0	3.0	3.2	3.6

TABLE 18A. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

L POPULATIONS)	
INSTITUTIONA	
BARRACK AND	
ES MILITARY	
21. EXCLUD	
GED 17 TO 8	
DF MALES A	
( POPULATION (	

BATTALION	! ! ! ! !	PERCENT NON-HISP	WHITE			PERCENT	NT SITY	i 		PERCENT BLACK NON-HISPANIC	BLACK	
COUNTY	1980	1987	1990	2000	1980	1987	1990	2000	1980	1987	1990	2000
5B - CONT.												
BUTLER, OH. CLERMONT, OH GREENE, OH HAMILTON, OH	94.6 99.0 80.1 82.4	93.8 98.8 77.6 11.6	93.7 78.7 76.0 78.8	28.5 73.0 1.0 1.0 1.0 1.0	17.7 17.9 17.6	1922.2	21.5 21.6 21.6 2.1.5	22.00 23.00 23.00 23.00	4 16.65 2.66.65 7.66.66	18100 1810 1810 1810	2022 2020 2040 2040	22.11.05 42.12.02 42.03.03
MARKEN, UN	0.0	•					r r		•	·	;	•
ASHTABULA, OH. COLUMBIANA, OH CUTAHOGA, OH LAKE, OH. LORAIN, OH MAHONING, OH PORTAGE, OH STARK, OH STARK, OH TRUMBULL, OH TRUMBULL, OH MAYNE, OH	496 498 498 498 498 498 498 498 498 498 498	8 4 6 9 8 8 9 8 9 9 8 9 9 8 9 9 9 8 9 9 9 9	90000000000000000000000000000000000000	00000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 4 9 3 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	<pre></pre>	® พพ. พ.  04 1	4,050 v นี้ปี ช.จ.จ.บ.จ.จ.บ.จ.จ.จ.จ.บ.บ.	4 ตองตอง 21 ปลุกมี พิธมันที่ จัดกล่านขับ 4 o	พมษีขอ อื่อ เพตนี่ องหม ชาวเจอับ เพตนี่ องหม ชาวเจอับ หลั	
ALLEN, OH CLARK, OH FRANKLIN, OH LICKING, OH RICHLAND, OH	89.5 91.4 97.0 90.2	87. 90.39 96.52 3.55 5.55	87.1 89.4 80.9 96.0 87.7	85.1 87.9 78.1 95.0 85.9	10.5 15.7 2.0 9.8	12:1 9:7 17:8 3:5 10:7	12.9 10.6 4.0 12.3	14.9 21.3 51.9 14.1	6.41 6.40 6.60 6.60	10.6 16.0 12.1 9.0	110.5 17.0 17.0 10.5 10.5	13.0 19.3 1.6
ROCK ISLAND, IL. BLACK HAWK, IA LINN, IA POLK, IA SCOTT, IA	87.8 93.7 96.2 91.2 93.6	85.2 91.3 94.8 88.1	84.0 90.3 94.0 86.7 90.9	81.7 88.8 93.1 84.8	127 6.88 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	14.8 8.7 11.9 8.1	16.0 9.7 6.0 13.3	18.1 11.2 6.9 15.2	иинии 67.644	37.27.4 27.21.4	7887 8.09961	10.0 10.0 3.5 9.2 5.9

TABLE 18A. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO	21.	EXCLUDES M:	MILITARY I	BARRACK	AND INST	INSTITUTIONAL	L POPULATIONS	(TIONS)				
ALION	] ] } !	PERCENT I	WHITE	9 1 1 7 9 1	1 1 1 1 1 1	PERCENT	, , , , , ,		; ; ; ; ; ;	PERCENT B	Ϋ́	
COUNTY	1980	1987	1990	2000	1980	1987	1990	2000	1980	1987	1990	2000
55												
LIVINGSTON, MI	98.3	97.3 95.9	96.9	96.1 94.2 93.5		7.4.4.0 7.1.6.4	44.45 47.45	พพ.จะ จ.ซ.พ.จ	4000	01.04	40 0 0 0	HO MC
		i in							35.4			
5Н												
ALLEN, IN. DELAWARE, IN. MADISON, IN. MARION, IN. MARION, IN. TIPPECANOE, IN.	847.3 894.5 776.6 925.7 925.4	85.5 883.7 744.3 91.1 91.5 91.5	84.1 93.3 87.7 72.6 90.5 91.0	81.4 92.0 85.4 68.7 89.7 89.0	12.7 23.3 23.3 7.5 7.5 7.6	27 20 20 20 20 20 20 20 20 20 20 20 20 20	15.9 6.7 27.4 9.5 9.5	18.6 14.6 31.3 17.7	10.0 5.12 21.9 6.4 6.6	20 20 20 20 20 20 20 20 20 20 20 20 20 2	11. 20.00 25	13.6 7.2 12.0 28.4 6.1 9.8
51												
BAY, MI CALHOUN, MI GENESEE, MI JACKSON, MI SACKSON, MI KALANAZOO, MI WUSKEGON, MI SATANAZOO, MI SATA	2,648,688,688,698,698,698,698,698,698,698,69	95.1 833.1 865.1 866.3 766.3 776.3 956.3	4 80 80 80 80 40 40 40 40 40 40 40 40 40 40 40 40 40	93.7.70.3.888.7.70.3.888.7.70.3.1.1.2.1.2.2.4.69.3.7.7.9.9.9.7.9.9.9.9.9.9.9.9.9.9.9.9.	23 77.6 23 77.6 23 77.6 5 77.6	20011 1200 20011 2000 20011 2000 20011 2000 20011 2000	######################################	200.7 111.0 111.0 111.0 112.0 113.0	18.3 11.2 11.2 12.3 12.3	212 232 233 233 201 201 201 201 201 201 201 201 201 201	1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	11.7 12.6 12.6 12.2 12.2 13.2 13.3 13.3
5,1												
BROWN, WI. DANE, WI. KENOSHA, WI. MARATHON, WI. OUTAGAMIE, WI. RACINE, WI.	97.1 96.5 93.8 99.3 78.8 85.9	95.4 95.1 91.7 71.8 96.9 93.0	94.4 94.4 90.8 98.9 68.7 96.5 79.0	93.0 93.1 89.3 98.8 64.0 75.7	0 m 0 1 0 1 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	448 8487 604466	8.00 × × × × × × × × × × × × × × × × × ×	106.7 10.7 11.2 46.0 9.7	12. 12. 3. 8. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.	22 22 33 12 25 34 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	12.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6	28.7 28.7 17.2 4.3

TABLE 18A. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO	21.	EXCLUDES ?	MILITARY	BARRACK	AND INST	INSTITUTIONAL	L POPULATIONS	(TIONS)				
BATTALION	; ; ; ; ;	PERCENT NON-HISE	WHITE			PERCENT MINORITY	NT ITY			PERCENT BLACH	BLACK	
COUNTY	1980	1987	1990	2000	1980	1987	1990	2000	1980	1987	1990	2000
5J - CONT.												
SHEBOYGAN, WIWUKESHA, WI	97.4 96.9 98.2	96.3 95.9 97.4	95.7 95.4 97.0	94.7 94.5 96.2	32.5	24.2 7.1.3	44.w w.o.u	นทุน ผนจ	φ'nώ	н г. 4	H H	1.9
5K												
ANOKA, MN. DAKOTA, MN. HENNEPIN, MN. STAISEY, MN. ST. LOUIS, MN. STEARNS, MN. MASHINGTON, MN.	98.1 97.7 93.6 92.9 98.8	36 36 37 37 37 37 37 37 37 37 37 37 37 37 37	95.7 95.7 889.0 88.7 97.4 97.4	444888444 44486444 4444644	12.0012 2.0012 2.0012	พพ. ๑ ๑ พ. ๓ ५ พ. ๑ ๑ ๔ ৮ ๓ น	44 HH 44 66.730 86.730	មាល មួយ សំណាំ សូល ស សំណាំ សូល សំ	שש סטיוסתיור	, ки ойогичо	. 44 H owwidio	44 H
5L												
DOUGLAS, NE LANCASTER, NE MINNEHAHA, SD	85.0 94.7 98.0	81.9 92.8 97.2	81.1 92.8 97.1	80.9 92.0 97.0	15.0 5.3	18.1 7.2 2.8	18.9 7.2 2.9	19.1 3.0	11.2 2.3 4.	13.1	14.0 2.7 4.	13.00 2.00 4.
5м												
CHAMPAIGN, IL. KANE, IL. LA SALLE, IL. MCHENNY, IL. PEORIA, IL. TAZEWELL, IL. MINNEBAGO, IL. ELKHART, IN. LAKE, IN. LAKE, IN. LAKE, IN. ST. JOSEPH, IN. ST. JOSEPH, IN.	990.1 996.5 996.5 996.5 997.7 897.7 897.1 897.1 897.1 897.1	86 98 98 88 98 98 98 76 88 88 98 98 98 98 98 98 98 98 98 98 98	80.000 800 800 800 800 800 800 800 800 8	82.4 94.5 94.5 94.5 95.1 95.1 95.1 95.1 95.1 95.1 95.1 95	2.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5	22.5 22.5 23.5 24.5 24.5 25.5 25.5 25.5 25.5 25.5 25	23.4 23.4 23.4 26.7 26.7 26.7 26.7 26.7 26.8 26.8 26.8 26.8 26.8 26.8 26.8 26.8	26.00 20.00	64	64 64 64 64 64 64 64 64 64 64 64 64 64 6	2 1 1 1 2 2 3 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	89
NG												
MACON, IL	88.5	86.5	85.1	83.6	11.5	13.5	14.9	16.4	10.6	12.2	13.3	14.5

TABLE 18A. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO 21	<u>ش</u>	ILIT	BARRACK	AND	INSTITUTIONAL	1 4	POPULATIONS)	] 	**************************************	704 10	1 1 1 1 1
	PERCENT NON-HISE	SPANIC			MINO	PERCEN! MINORITY			3 <u>7</u> i	,z,	! ! !
198 198	80 1987	1990	2000	1980	1987	1990	2000	1980	1987	1990	2000
00	8 88. 4 65.				11.1						36.9
4101	72. 72. 73.				10.7 8.6	-i 60 r	mo 1				7.0 7.0 1
ST. CHARLES, MO	7 97.3 9 95.3	97.1	96.98 96.98 96.98	in Hi	14 26	12 20 15 50	12.45	44 44 776 44	12.5	12 2.1 10 7.1	in 4:
in.	45.	-			57.2	œ	-i	<sub>N</sub> i	÷		۵۰/۹
In:	2 47.		6		52.8	4	60.8		6.		
N/M C	9 67.				32.1 14.9	พ่ง	38.5 18.9	999			ini n
MONIEREI, CA	1 29.8 60.2	25.4 57.9	22.5 52.9	32.5 32.5	39.5	72.1	78.1 47.8	16.6	2 N CJ C	14.7	14.4
A, CA 68.	0 61. 6 70.		ล่ห่		39.0	44	47.4 37.0				
ANCHORAGE BOROUGH, AK 82. HAWAII, HI 28.	2 23.5 2 23.5	79.0 22.8	75.1	17.6	20.1 76.5	21.0 77.2	24.9 80.3	6.1.	6	0. i.	
3		:	•		•			:	;		<u>;</u>
LOS ANGELES, CA	0 38 0 78 7 65	35.7 76.5 63.9	28.4 70.9 58.0	53.0 17.0 28.3	61.6 21.9 34.4	23.55 36.15 36.15	71.6 29.1	12.6	13.1	13.0 13.0 13.0	14.0 3.8 4.6
68	2 61	6						2.8			3.3
72	73		67.7	22.3	26.5 35.4	28.0	32.3	ы 10.	ж. 4.0.	2.5	3.8 3.18
PINAL, AZ50. CLARK, NV75.	.9 42.1 .6 71.7	38.8	31.5		57.9 28.3	61.2 29.2		4.5			4.3

TABLE 18A. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PULATION OF MALES A	21.	LUDES	MILITARY	ARRA	AND INST	2		POPULATIONS)				
NOI	<u> </u>	PERCENT PON-HISPA	! 王乙		i	PERCENT MINORITY	į		) ! !		BLACK	
AND COUNTY	1980	1987	1990	2000	1980	1987	1990	2000	1980	1987	1990	2000
Н9												
	•	•	93.2	ri.		9-	90	ώ.u	1.2	1.2	1.2	H R
LANE, OR.			20.0			. 601	; o ;	ini	• • •	. e,	. 0.	
::	84.9	87.0 82.4	85.9	82.3 76.7	10.3	17.6	18.8	23.3	7.3	7.4	7.6	.0. 6.0.
		92.0 93.8	91.3 93.1	6 H		8.0 6.2		9.0	ó iż	riri	வ	64
19												
BUTTE, CA	•		4.4	ri.	11.7	14.8	រស់ន	000	4.4	 	ц. Г	1.7
			4.	: .:	44.5	52.7		i mi			•	
					37.9	14. 42.1	ų.	ż.w.				
			i di	9	37.8	45.2	1	M.	0.9	6.	9.9	7.57
			'n	66	12.1	15.5	;;	40.				
SACRAMENTO, CASAN JOAGLIN, CA.			96	H00	25.7 34.6	31.3	rin.	ė.	6.00 W.W.	8.9 6.6	6.7	40.
			90	mid	40.04	12.5	me	φr.	•		•	
					15.5	19.3		, t.		•	i di.	
:			o r	n a	24.5 20.5	29.6	- 3	<u>.</u> ن	• •			
	74.4	68.1	4.00	60.6	25.6	31.9	33.6	3.65		4.0	40	9.0
MACHUES NV		•	j	:	7.51	0.01	:	;	•		•	
										•	•	•
::		• -		wo.					٠ <u>٠</u>	ė.		٥ö
				4.4					พด	5.6 9.6	ri orio	4 w.4
	95.6 88.8	94.0 87.2	93.7 86.7	92.6 84.9	44	6.0 12.8	6.3 13.3	51	2.6	1.6	1.6	1.3
, ek												
IMPERIAL, CA	26.7 73.8	13.2	7.7	.0	73.3 26.2	86.8 32.3	92.3 34.4	100.0 39.8	22.5	ж. 1.4	13.4	3.5

TABLE 18A. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO 21.		<b>EXCLUDES MILITARY</b>	IILITARY	BARRACK AND		INSTITUTIONAL POPULATIONS	AL POPUL	(SNOIL)				
BATTALION	! ! !	PERCENT WHITE NON-HISPANIC	WHITE	; } ! ! !	 	PERCENT MINORITY	SITY			PERCENT NON-HISF	BLACK	
COUNTY	1980	1987	1990	2000	1980	1987	1990	2000	1980	1987	1990	2000
6K - CONT.												
RIVERSIDE, CA	65.0 69.0 69.3	58.3 62.0 60.7	59.8 59.8 58.7	53.8 53.8 52.6	35.0 31.0 30.7	41.7 38.0 39.3	44.0 40.2 41.3	49.5 46.2 47.4	មក ទីស្វាល	4.0.7	766	7.2 8.0 8.6
PT												
BENTON, WA. KING, WA. KITSAP, WA. KITSAP, WA. KITSAP, WA. KITSAP, WA. KITSAP, WA. KITSAP, WA. KINGTON, WA.	90.8 86.4 87.1 92.6 92.7 71.2	888 83.25 83.25 90.66 90.46 57.74	87.6 81.9 82.3 79.1 89.6 88.6 62.0	85.7 79.0 79.2 75.8 87.6 86.1 90.4	28.57.7.7.65.99.90.90.90.90.90.90.90.90.90.90.90.90.	111 16.6 19.6 19.6 10.5 7,7	12.4 17.7 20.9 4.6 11.5 11.5 17.7 11.5 11.5 17.5	145.02 201.03 121.03 132.6 4.2.0 6.2.5	4400H H	รมก นุ น ชช่อน้อมนำนั้น	748. 1 1 744. 1 1 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24.74. u

U.S. BUREAU OF THE CENSUS

TABLE 18B. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

HISPANIC
784
11.5 11.5 11.6 11.0 11.0 11.0 11.0 11.0
04.080 04.080 04.080 04.080

TABLE 18B. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

ATIONS)	1	2000		7.1	2.7	2. 2.4	101	1.63		1.8	۲.	9, e 9, t	1.5	 	1 60	0 0 7		1.2	7.7	٥.		2.6	พ	4.6	6.4		6.6	) )
INSTITUTIONAL POPULATIONS)	PERCENT OTHER RACES NON-HISPANIC	1990		<b>4.</b>	2.4	ы. 6	160	1. 2.6.		1.3	φį	 	1.0	H K	2.7	4.		٠,	- • •	.7		6.6	1.7	 	พ่า		6.0	T • 7
TITUTION,	PERCENT RACES NO	1987		0.1 6	8:	4.0	י אי	1.0		1.0	٠.'	< <	. 6	1.0	. 2.	 	.0.	۲.,	. 4.	ņ		7.7	 	11.1	i vi	óω	LI .	0.4
AND INS		1980		1.0 6.1	H.	۲. «	9	μo		ņ	m.	٥'n	.4.	ni a		۲.	Ļ'n	4.1	.4.	M.		<u>ه</u> .	۰۲.	ښ د	I.S	יַ יַּי	0,0	۲.
BARRACK	 	2000		90		<u>۲</u> ۰	 	ri ri ri		4.3	ų.	4.0	м in	, vic	4.6	M H	, H	, vi	o. r.	1.5		6.0	1.0	1.5	M1	. <del>.</del>	ω c	, 5
MILITARY	PERCENT HISPANIC	1990	] 	r.	. 00	ъ́п	1.1	 		3.8	เ	4,1	2.9	બંલ	. 4.	φ.		ų,	, œ.	1.3		100	1.3	ык 90	2.	7.5	7.6	<b>/:</b> 7
EXCLUDES MILITARY BARRACK AND	PERC	1987	 	rúc		óп	ц	1.0		3.7	ય	4.	2.7	બંવ	ж 6.	9.6	, .	, vi		1.3		7.8	1.3	 	20.	1 2	7.5	Ţ.
TO 21. E		1980	 	4.0	۰۰	rύ	÷ω	i.		3.0	٦.	ហុម	.2.	ń١	3.5	٠, د د		٠.	.9.	1.1		4.6	00.	6,4	1.9	, M	9.0	† -i
ON OF MALES AGED 17	BATTALION	BAND COUNTY	1D	ANDROSCOGGIN, ME.	KENNEBEC, ME	PENOBSCOT, ME	HILLSBOROUGH, NH	MERRIMACK, NHROCKINGHAM, NH	16	BERKS, PA	BLAIR, PA	CENTRE, PA	DAUPHIN, PA		LANCASTER, PA	LEBANON, PA	LUZERNE, PA	LYCOMING, PA.	SCHUYLKILL, PASCHUYLKILL,	YORK, PA	15	FAIRFIELD, CT	LITCHFIELD, CT	MIDDLESEX, CT	NEW LONDON, CT	BERKSHIRE MA.	HAMPDEN, MA	HAMPSHIKE, MA

TABLE 18B. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

POPULATION OF MALES AGED 17 TO	21.	XCLUDES	EXCLUDES MILITARY BARRACK AND	BARRACK		INSTITUTIONAL POPULATIONS)	AL POPUL	ATIONS)
		PERC	PERCENT HISPANIC			PERCENT RACES NO	PERCENT OTHER RACES NON-HISPANIC	IIC
1	1980	1987	1990	2000	1980	1987	1990	2000
	20.7	24.4	25.1	27.5	2.4 4.4	w.	4.6	n n
	15. 2.4.0	17.6	18.2	19.8	44		900	10.3
	5.0	6.0	6.3	7.1	1.1	1.9	2.3	2.9
	15.8	4.9 18.6 1.6	19.3	21.4 2.0	2.6.	2111 7.8.4	พชช จ๋จ๋พ์	พพพ พจพ
	33.8	44.2 38.7 4.4	39.3	50 42 50 50 50	H ง เชษต์	2.4 1.6	8.5 4.11 9.4	ыйч 6.69
	40.	6.5	4.7	8.3	1.1	1.4	2.4 2.4 3.4 3.4	2.2
	10.3	31.7	11.9	12.9 35.8	2.1	4.5	6.9	2.8 7.8
	7.6.7 7.6.7	6 K 9	V W 4	~ w.q	 	9 H.	ม เพ.ช ข้าต์ห	7 7 7 7 7 0
	, M.O.	40	4.k	ми 44	1.3	2.2	9.0W	50.0
:	6.6	11.3	11.8	12.9	φ	1.7	2.4	3.5
	4.1	814.	97.5 1.0	9.00 4.60	Ç.4.	9.E	6.0°	21. 2.6.
	9. 8.4.	6.1	8.9 8.4	7.7	1.8	ын 6.7.	4.01 0.W	7.K.
	10.6	12.5	13.1	14.3	2 0.9	1.3	4.6.	.83 .83
	4. 1.4	15.0 1.6	1.7	.0.7	н 44	3.0	мн 60	ņн юю
	7.6.	444	11.5	ич. 0.4.4	4 ru d	. r. r	uu. onu	4.0°
	> •	1	;	•	?	† •	) •	•

TABLE 18B. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PULATION OF MALES AGED 17	TO 21. B	EXCLUDES	MILITARY	BARRACK	AND INS	EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)	POPUL!	ATIONS)	
BATTALION		PERC	PERCENT HISPANIC		 	PERCENT OTHER RACES NON-HISPANIC	THER-HISPAN		
BAND COUNTY	1980	1987	1990	2000	1980	1987	1990	2000	
IK - CONT.									
PHILADELPHIA, PA	4.0	4.7	4.9	5.3	1.4	2.4	3.1	4.1	
11									
ALLEGHENY, PABEAVER, PA	રું બં	ĽW.	Ŀώ	юw	4.L.	ώώ	1.0	4.1	
BUTLER, PACAMBRIA, PA	wiri.	4.0	4.6		က်ဖော်	1.1 1.7	ч 4.0.	6.9: 6.9:	
ERIE, PA.	စ်ယ့် ၊	н 04.	ц 0,4,	น ถนั	ώώi	ów.	ώ4.	н.,	
LAWRENCE, PA	w4.	ມ່ຕໍ	4 rů	4.61	ώų,	, ••••	7:1:	uu, uu,	
WASHINGTON, PA	พ่พ่	9 <u>.</u> .	 9	.8.	ńώ	1.0 .6	ч 4.66	6.H HH	
IN									
:	0.1	H. 6	1.4	1.5	2.1	.5 7.5	4.3 5.0	5.6	
ERIE, NY.	ייי י יייי י		 	10,0	 	 	.2.0	10.0	
NIAGARA, NY	.0.0	ori r	12.0	, 1-1 t	1.0 1.0	1 rd r	, O, 1	, 10 t	
ONONDAGA, NY	1.7		-101 -101	12. .6.	. i.	3	-in-	.0,	
ST. LAWRENCE, NY	ฉุ่ณ๋	พ่จ	ųδ	9.7.	வ்ஸ்	 	1.0	15.1	
3A									
BIBB, GA	4.1	πiι	•	9.0	ю́г	ri c	9.5	ر. ون ا	
COBB, GA	iα	1:0	7.7	. H	: -:		in:	5:1	
DE KALB, GA DOUGHERTY, GA	ыч 64.	1.8	цч 6.8	7. 7.	н 04.		1.8	2. 7.5	
FULTON, GA	1.3	1.6	7.6 9.6	1.7	rύι	۲.۲	ώĸ	-i-	
MUSCOGEE, GA	. v.	.0.4	4.00	5.4	1.2	5.5	9.0	4.0	
38									
SULLIVAN, TN	۲.	6.	1.0	1.1	ĸ.	4.	4.	9.	

TABLE 18B. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

}	ł	•	<b>!</b>														
LATIONS)	VIC	2000		1.6		7. H 7. H 6.9	Н Б Б Б		810 800,	1.5.	ه ه د	9 4 Ri		4 W. 4	,00	7.4	2 2 4 3 3
EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS	PERCENT OTHER RACES NON-HISPANIC	1990		1.0		4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	. H . S		in dried	14.1.	₩.	8.4		10.0	. O.	ėių į	2. I 1. 4. U
STITUTION	PERCENT O	1987				ы ы ы о о о	H S		2.2	. H.H.	4.4	1.6		900	, ,	บ้เม	L. 6.
AND IN		1980		ο'n		ю́цу44	ەن. <sub>2</sub> 54		84.	. u . o o v	ri- u	H H H H H H		r.r.	.0.	iv.	ц ця.
/ BARRACE		2000		1. 8.		E 7.967.	e. 1 0.4.		6.1 6.7	.0.0.	စ်ကံ စ	, e v		04.0	, 6, 10 0.1.0	44 70	4.7 7.7
MILITAR	PERCENT HISPANIC	1990		1.0		н й ой ай	e e i i i		484.	. 10 N	64.	ы ый		4.4.4	י נאיני הייני	96. 96.	4.4 7.0 7.0
EXCLUDES	PERC	1987		٠ <u>٠</u> ٠		ப எல்ல்ல்	7.00		40. 444.	1.00	พ๋๋ ייי	ж г. 4		7.4.c	กหา ก่อง	ук. 5.4.	6.4 6.1 6.7
TO 21. 1		1980		க்ங்		u o ni 4 ô ni	90.0%		1.4 1.0%	ับ วับเท่า	4WR	ภัณ 4		ew.	14.	70 70	7.44 7.44
OF MALES AGED 17	BATTALION	BAND	3B - CONT.	CABELL, WVKANAWHA, WV	3C	BUNCOMBE, NC. CATAWBA, NC. DAVIDSON, NC. FORSYTH, NC.	GUILFORD, NCROWAN, NC	3D	CHATHAM, GARICHMOND, GA.AIKEN, SC	ANDERSON, SCCHARLESTON, SC	GREENVILLE, SC. HORRY, SC.	RICHLAND, SC	3E	ALACHUA, FLBREVARD, FL	DUVAL, FL	MARION, FL	ORANGE, FL

TABLE 18B. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1960 AND JULY 1, 1987 TO 2000

POPULATION OF MALES AGED 17 TO	21.	EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)	BARRACK	AND INS	TITUTION	AL POPUL	OPULATIONS)
		PERCENT HISPANIC			PERCENT OTHER RACES NON-HISPANIC	OTHER N-HISPAN	
រដ្ឋ	1980 1987	1990	2000	1980	1987	1990	2000
3.1	1 3.7	3.9	დ4 და	4.4	2.5	1.0	3.2
, 44	6.7.	1.0	11 51 62 85	400	967.	80.7	0.26
# 214 0 m 20 0 20 20 20 20 20 20 20 20 20 20 20 2	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 12 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. ч й. т. о. т. о. о. о. о. о. о.		444 444 4 6974074664	11011010111 17500000117
H HHL W4WOOWWOO	ี่ อูกับเก๋น	ด เมา เตอ ต่องนั้งกับตั้ง	ল দ্বাদ্বন্দ্র কুক্মকুক্তন্ত্	ชพ- อนพอสตร์ส	น ฉุพ.ช ชนาจอ.ณ์มันเช่น	н н 40к әвіго әкі ерін	ชน น จอง พันจ์ผลัยจอง
				·			
1.9.5.7.3.	4.0000	ц ц йооо	86.006	ы. 6547.	44 44 44 44 44 44 44 44 44 44 44 44 44	нч чч йоона	42. HL

TABLE 18B. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

POPULATION OF MALES AGED 17 TO	. I	XCLUDES 	EXCLUDES MILITARY PERCENT	BARRACK	AND INS	BARRACK AND INSTITUTIONAL		POPULATIONS)	
SATTALION		HISP	HISPANIC	1	       	RACES NON-HISPANIC	-HISPAN:	IC	
OUNTY	1980	1987	1990	2000	1980	1987	1990	2000	
3.7									
ALAMANCE, NG CUMBERLAND, NG DURHAM, NG	က င်ကို ကိုး	0.7.	8.0	် ဝဲ့ဆဲ့ ဆုံ	ម ម្មាំស្ន	6.1 7.85.1	1.4	0.10	
NEW HANDVER, NC	4 v o 4 o	6.84.	, 6 51 4 1.	. 6. 6. 8.	37.7 37.7	47.7 47.3 1.1	50.9 1.3	56.6 1.7	
CHESTERFIELD, VA HENRICO, VA. CHESAPERE CITY, VA. HAMPTON CITY, VA. NEWPORT NEWS CITY, VA. NORFOLK CITY, VA. NORFOLK CITY, VA. RICHMOND CITY, VA. RICHMOND CITY, VA. ROANONE CITY, VA. VIRGINIA BEACH CITY, VA.	4m 80 m v v v v	HHMW H W	. און מע א מיז מין פֿער פּער מינין	448444 W	4 H H	9449444 9	ָּ אִיִּשִׁיִּ מִּמִּיִּשִׁיִּ אַ הְּאִּהְשִׁיּהִיּטִּיִּהִיּ	140112011 E	
BERNALILLO, NM DONA ANA, NM. ECTOR, TX. EL PASO, TX. LUBBOCK, TX.	43.8 50.1 26.0 70.4 17.2	51.8 30.9 20.7 21.5	56.33 22.38 22.38 22.66 8.57	62.3 71.5 37.3 93.7 25.0	พน พีชต์ต์จ๋อ๋	4 4 4 4 4 6 0	RHHHH H847.00	R 0 9 0 0 0	
BELL, TX. COLLIN, TX. DALLAS, TX. DALLAS, TX. MCLENNAN, TX. SMITH, TX.	47 7 7 6 6 7 4 6 6 7 4 6 7 4 6 7 4 6 7 6 7	19.1 8.5 15.9 7.7 6.5	19.8 16.8 11.9 6.8	23.4 100.1 18.8 13.6 7.6	2 1 1 8 2 1 0	& S	44044 440490	2011 4070 0	
TARRANT, TXTAYLOR, TX	10.7 9.3	12.7	13.4 12.5	15.1 16.7 15.7	40.8	9114 946	911.0 4.0 E.	999 999	

TABLE 18B. U.S. COUNTIES IN 1986 MITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

OPULATION	21.	XCLUBES	MILITARY	BARRACK	AND INS	EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)	AL POPUL	ATIONS)	
		PERC	PERCENT HISPANIC			PERCENT RACES NO			
BAND COUNTY	1980	1987	1990	2000	1980	1987	1990	2000	
40									
ADAMS, CO	-	20.5	21.6	24.7	91.0 10.14	w. H.C	ын 44	4.4 5.5	
BOULDER, CO.		999	.0.	, eo h	9.0	ห่ง	Ф.	4.0	
EL PASO, CO		12.7	13.3	15.1	. w.	m	3.7		
JEFFERSON, CO		7.3	8.4	9.0	7:7	% %	2 2 1 1	м . 0. г	
	322.2	.14. .2.	44.0	20.1	, 4.	,	,	19.	
4E	7	50.3	61.3	<b>7</b>	1:	D -1	:	<b>†</b>	
CALCASTELL LA	1.4	1.7	1.7	6	М	τί	r.	9	
BRAZORIA, TX	15.8	19.1	20.6	23.5	9	0.1	10	r-1 :	
BRAZOS, TXFORT BEND, TX	28.5	32.9	34.7	38.1	 	พพ	4.5	4.4.	
GALVESTON, TX	13.8	16.5	17.4	19.6	, r.	1.7	6.	41	
HARRIS, TX	3.6	23.6	24.9 4.5	27.8 5.0	e. 6.	0 r.	3.1 4.4	3.7	
MONTGOMERY, TX	.0	4.7	5.1	5.7	0		0	0	
4F									
HINDS, MS	4.0	٠,٠	٠ ٠	9.5	Ļ.u	1.3	4.1	1. 2.	
	•	•	;	•	:	:	:	) •	
95									
JOHNSON, KS		974 974	9.4 4.1	2.7	٠.٥	1.1	цг 64	25.0	
SHAWNEE, KS.		9	9	27.	1.6	2.7	, W.	φ. • • • •	
MYANDOTTE, KSCLAY, MO		9 6	9 6	7.1	n 8.4	2.9	4.6	4.4 6.4	
GREENE, MO	יין ו	9.4	1.01		0.1	40	1.7	19. 14.	
		1	;	:	•			;	
H4									
PULASKI, AR.	٥٠٥	H-	ы. 2-	H.	8.4	ы 0,0	H.	1.7	
CADDO, LA		9.	: 9:					1.7	

TABLE 18B. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

ATION OF MALES AGED 17	TO 21.	EXCLUDES	MILITARY	BARRACK	AND INS	EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS	L POPUL	ATIONS)	
BATTALION		PER	PERCENT HISPANIC			PERCENT OTHER RACES NON-HISPANIC	OTHER I-HISPAN	ŀ	
BAND COUNTY	1980	1987	1990	2000	1980	1987	1990	2000	
4H - CONT.									
OUACHITA, LARAPIDES, LA.GREGG, TX	1.0 4.3	1.2	5.50	1.6	 		2.5		
14									
EAST BATON ROUGE, LA JEFFERSON, LA LAFAYETTE, LA ORLEANS, LA ST TAMMANY, LA TERREBONNE, LA	ียเขตพบ . ยอ ฉนางเขาจะ /-	ทอนจนาน อัน้ำอักอัน	ทอนุลนานข ออัทศุลาจน	พบพจพฯจะ ต่นเพิ่มจัดเพิ่			w ow He or	44 94 45 94 96 86 96 96	
47	;	:	j	Ì	2	!			
CLEVELAND, OK	15.2.05 15.0.05 15.0.05	1823.9 1829.58	193.22 193.22 190.42	10.01 2.5.2 2.4.2	w @ 4 4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0.00 0.00 0.00 0.44	17.4 6.7 8.0	000000 000000	
4K									
BEXAR, TX CAMERON, TX. HIDALGO, TX. NUECES, TX. WHEBS, TX. WHEBS, TX.	52 884.5 54.1 184.1 17.8 17.8	64.64 64.64 64.64 64.64 64.64	66.98 986.98 996.98 122.99 120.00	74.2 98.9 78.5 26.1 25.3	ачийо 000	น น ผนกัญญัน	L	2	
5A									
COOK, IL DU PAGE, IL LAKE, IL	12.9 3.5 7.1	14.6 4.1 9.3	15.0 4.3 9.9	16.3 4.8 11.0	7.1.	200 200	พพง หง๋ง	3.9	
58									
KENTON, KY	πį	9.	.7	ø.	φ.	6.	6.	1.1	

TABLE 18B. U.S. COUNTIES IN 1986 MITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO	21.	XCLUDES MILIT	TILITARY	BARRACK	AND INS	EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS) PERCENT PERCENT OTHER PAGES NON-HISPANIC	L POPUL/ OTHER	ATIONS)	
	1980	1987	1990	2000	1980	1987	1990	2000	
	win ori o4	น่ว่าตับ 1-4	40000.4	4 k 0 3 8 k	જંગ્લે જંગ્રહ્મનાં	,	ыц 60 00 40	н нн Ио ай ой	
	н н г г г г г г г г г г г г г г г г г г	440 . 0	นนุก จ จะมีตำทัณ	0 0 0 0 4	הטייטיי	8,6097	ц цц 0 4 ы го	ង ដល់ដ ឯល់ឈំមហ់	
	พ. นน.สม	মণ কক্ক্	พฤ ชหน่	4w noù	oʻ4 i	٠. ښڼن	4.6.6.	00.00	
	ข่อผู	٥ <i>١</i> ٠4،	67.4	, o ထက်	ን <b>ኮ</b> ଡ଼ ଡ	-i -i-4:6:√	1 .u.	, '' 564.	
	8. Z.	2.9.0	2.7	1. 2. 1.8.4.	1:0	. H H	1.3	1.8	
ALLEN, OHFRANK, OHFRANKLIN, OHFLCKING, OHFRANKLIN, OHFRANKLING, OHFRICKING, OH	01.84.6	24.6.51	и	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ก่นเจ๋ญ	wwoor	ww.uue.	414.000	
	r	0.00 0.00	8. 9. 9. 8. 8. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	7. 1.0 7.	0.11.0	H H2 84886	9 924 14920	2.2 1.3.4 1.0 1.0	

TABLE 18B. U.S. COUNTIES IN 1986 MITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

ı	,																								
ដ	2000		2.5 2.5	49. 46.	1.6		3.2	. H.	3.4	1.3		1.8	20.1	ыч 64	ww w4	6.4 6.4	H-		,	4 ¢	9	8.5	3.1	ri d	۲ •
OTHER N-HISPAN	1990		чч 29.	97.9	юн 9-г		9.5 4.1	i i	-6.5 -6.5	1.7		H.	-64 -64	1.0	ี พ.จ.	014 0.4	He	J +	1	3.5	9	2.2	, 101	L rů c	
PERCENT RACES NO	1987		11.0 13.0	11.47	т. 1.0		2.0	, o,	23	1.4		H.		ห ผู้ตุ	ผผ	9.4 4.4	0.0	• •	1	2.	ı.	9.0	2.1	4.0	> •
	1980		રું છ	40.0	2.2		4:1	iói	1.5	0.1			-61	H เข้าเข้	nn nn	4.6 9.4	91	:	i	e -	im.	4.W	1.3	wi L	:
j.  -  -  -  -  -	2000		1.3	с. 6.00 с	2.5 4.5		1.8	, i.i.	7.F.	ц 9.		8.6	, o	1.4	2.3	or or	191	C • 1	,	- 4 K	5.7	4.4	•		•
NIC NIC	1990		. H	44. 66.	5.5 5.5 6.5		1.6	,0,	e-	н цій		8.6	7.6	1.24	2.5 2.5	914 404	9-	1	i	m M	0	ร พ.พ.		rų oʻa	•
PERCE HISP/	1987		1:1	цц, г,	2.5		1.6	io.	9.0	н чй		5.6	 	13.3	1.5 4.0	9.4 10.4	9-	1:1	i	i, c	4.7	4.5	· ;	5.7	:
; ; ; ; ;	1980		96.	K.5.	1.5 2.1		1.3	-i e; c	. H	ο.4.		8.6	11.	1.0	1. 1.0	งห งง	, ru	•	ı	M C	3.7	m co	9	4. 0.4	•
BATTALION	COUNTY	5.F	LIVINGSTON, MI	MONROE, MI OAKLAND, MI	MASHTENAW, MI	БН	ALLEN, IN.	MADISON, IN.	MARION, IN	TIPPECANOE, IN	IS	BAY, MI	GENESEE, MI	INGHAM, MI	KALAMAZOO, MI		SAGINAW, MI.	31. CLAIR) HI	74			MARATHON, WI	OUTAGAMIE, MI	RACINE, WI	MILL WILL WILL WILL WILL WILL WILL WILL
	PERCENT PERCENT PERCENT OTHER HISPANIC RACES NON-HISPANIC	PERCENT OTHER HISPANIC RACES NON-HISPAN 1990 2000 1987 1990	TON HISPANIC RACES NON-HISPAN 1990 2000 1980 1990 1990	TON 1980 1987 1990 2000 1980 1987 1990 1980 1990 1980 1987 1990 1000 1980 1987 1990 1000 1980 1987 1990 1000 1980 1987 1990 1000 1980 1987 1990 1000 1980 1987 1990 1000 1980 1980 1980 1980 1980 1980	TON TON TO THE PERCENT OTHER HISPANIC RACES NON-HISPANIC RACES NON-HIS	TON, MI	TON, MI	TON, MI.  1980 1987 1990 2000 1980 1987 1990  1980 1987 1990 2000 1980 1987 1990  1080 1987 1990 2000 1980 1987 1990  1080 1987 1990 2000 1980 1990  1080 1080 1080 1080 1080 1080 1080 10	TON, MI	TON HISPANIC RACES NON-HISPANIC	TON, MI	TON HISPANIC RACES NON-HISPANIC	HISPANIC RACES NON-HISPAN 1980 1987 1990 1987 1987 1990 1987 1990 1987 1987 1990 1987 1987 1990 1987 1987 1987 1987 1987 1987 1987 1987	HISPANIC  1980 1987 1990 2000 1980 1987 1990  1.5 1.5 1.5 1.6 1.9 4 1.7 1.8 1.4 2.0 2.2 3.3 3.8 3.8 1.3 1.6 1.9 2.2 2.2 2.2 2.4 1.7 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	HISPANIC RACES NON-HISPANIC RACE	HISPANIC RACES NON-HISPAN RACES NON-HISPAN LISPANIC RACES NON-HISPAN LISPANIC RACES NON-HISPANIC RACES NON-H	1.5 1.6 1.8 1.4 2.0 2.0 1.980 1.987 1.990 1.1.2 1.1.3 1.6 1.9 2.2 3.3 3.3 3.8 1.9 1.1 1.2 1.2 1.2 1.2 1.2 1.3 1.4 1.3 1.6 1.9 1.1 1.3 1.6 1.9 1.0 1.1 1.3 1.0 1.1 1.3 1.0 1.1 1.3 1.0 1.1 1.3 1.0 1.1 1.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1980 1987 1990 2000 1980 1987 1990 1980 1987 1990 1980 1987 1990 1980 1987 1990 1980 1987 1990 1980 1987 1990 1980 1987 1990 1987 1987 1990 1987 1990 1987 1987 1990 1987 1987 1990 1987 1987 1990 1987 1987 1987 1987 1990 1987 1987 1987 1987 1987 1987 1987 1987	1980 1987 1990 2000 1980 1987 1990 1987 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1987 1990 1987 1990 1987 1987 1990 1987 1987 1990 1987 1987 1990 1987 1987 1990 1987 1987 1987 1990 1987 1987 1987 1990 1987 1987 1987 1987 1987 1987 1987 1987	1980 1987 1990 2000 1980 1987 1990 1980 1987 1990 1980 1987 1990 2000 1980 1987 1990 2000 1980 1987 1990 2000 1980 1987 1990 1987 1990 2000 1980 1987 1990 2000 1980 1987 1990 2000 1980 1987 1990 2000 1980 1987 1990 2000 1980 1987 1987 1987 1987 1987 1987 1987 1987	1980 1987 1990 2000 1980 1987 1990 1980 1987 1990 2000 1980 1987 1990 2000 1980 1987 1990 2000 1980 1987 1990 2000 1980 1987 1990 2000 1980 1987 1990 2000 1980 1987 1990 2000 1980 1987 1990 2000 1980 1987 1990 2000 1980 1987 1990 2000 1980 1987 1990 2000 1980 1987 1990 2000 1980 1987 1990 2000 1980 1987 1990 2000 1980 1980 1980 1980 1980 1980 2000 2000 2000 2000 2000 2000 2000 2	PERCENT HISPANIC  1980 1987 1990 2000 1980 1987 1990  1.5 1.5 1.5 1.6 1.6 1.9 1.4 2.0 2.4 1.7 1.8 1.5 1.6 1.9 1.4 2.0 2.4 1.7 1.8 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9	PERCENT  HISPANIC  1980 1987 1990 2000 1980 1987 1990 1987 1987 1987 1987 1987 1987 1987 1987	HERCENT HERCENT RACES NON-HISPAN (1980 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1987 1990 1987 1990 1987 1987 1987 1987 1987 1987 1987 1987	HERCENT HERCENT RACES NON-HISPAN (1980 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1990 1987 1987 1990 1987 1990 1987 1987 1987 1987 1987 1987 1987 1987

TABLE 18B. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 TO 21	0 21. E	XCLUDES	MILITARY	. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)	AND INS	TITUTION	AL POPUL	ATIONS)
BATTALION	1 1 1 1 1 1 1	PERC	PERCENT HISPANIC			PERCENT RACES NO	PERCENT OTHER RACES NON-HISPANIC	i
COUNTY	1980	1987	1990	2000	1980	1987	1990	2000
5J - CONT.								
SHEBOYGAN, MI	2.5 4.	но Ний.	2.7	3.0 3.0 3.0	87. 9	44. 88.6.	44.0	7.1.1 7.8.1
SK								
ANOKA, MN. DAKOTA, MN. HENNEPIN, MN. ST. LOUIS, MN. STEARNS, MN.	400-11	मम्य । ठमम्यं	ันนก , อ๋ต่นอ๋ณ์ต่	HHO .	היוקסטים. היוקסטים	994W9H9	80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4w v 9 m u u 2
MASHLING I UN FIN	9	  	7	† -	<b>?</b> -i	o N		·
DOUGLAS, NE	94 44.	2.7	1.86	ыч 6-1-6-	1111 421	ហហ កុំខំខំ	1.8	7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
SM								
CHAMPAIGN, IL KANE, IL LA SALE, IL CHENRY, IL MCHENRY, IL PEORIA, IL TAZEWELL, IL MINNEBAGO, IL ELKHART, IN LAKE, IN LAKE, IN LAKE, IN ST. JOSEPH, IN BERIEN, MI	100m 1 40101101 044400 001047 400	24 24 24 27 24 26 26 26 26 26 26 26 26 26 26 26 26 26	98. 84. 99. 99. 99. 99. 99. 99. 99. 99. 99. 9	07,4410	ชน น น น่นว่าน่าวน้องว่าชนที่น่าน่	พด นน นนน นน อัต่านอัต่อสังน์จะจัด	40 044444 404 47.084807.04440480	0 m n n n n n n n n n n n n n n n n n n
5N								
MACON, IL	ĸ.	ĸ.	4.	4.	9.	1.0	1.2	1.5

TABLE 18B. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 T	TO 21.	EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS	MILITARY	BARRACK	AND INS	TITUTION	AL POPUL	ATIONS)	
BATTALION	 	PERC	PERCENT HISPANIC	; ; ; ; ; ;	; ; ; 1 1	PERCENT RACES NO	PERCENT OTHER RACES NON-HISPANIC	1	
BAND COUNTY	1980	1987	1990	2000	1980	1987	1990	2000	
SN - CONT.									
MADISON, IL. ST. CLAIR, IL.	901	6.1.	25.4 4.5.4	2.7.3	Ļ. 9;	HO.	HH.	ын с 8.9.	
SANGAMON, ILBOONE, MO		နှစ် တွေ့တွေ	ာ်စ <u>ဲ</u> ကဲ	00. 1.00.	-i-i	i i i	)     	you H ord or	
ST. CHARLES, MOST. LOUIS, MOST. LOUIS CITY, MO	H V O SI	4.04	11.6 5.1.6	1.3.7	w w w	. H.H.	1.4.6	. പ. ഒ. ഉ. ഒ	
6A									
ALAMEDA, CA	14.7	16.8	17.5	18.8	11.4	16.8	18.5	22.4	
MARIN, CA	34.50	39.7	6.1. 6.0.	6.5 7.0	14.0 1014	10.5	7:11	10.4	
SAN FRANCISCO, CA.	16.9	17.7	17.8	18.0	27.9	37.1	39.6	19.5	
SANTA CLARA, CA	19.8	23.7	24.8 24.5	27.3	3.6	11.6 5.6	6.2	10.1 8.1	
<b>6</b> E									
ANCHORAGE BOROUGH, AK	10.0 10.0	10.2	10.4	10.8	61.6	10.7	11.1	14.1 69.4	
HUNULULU, HI	•	i 0	? 0	.,	÷.	0.60		†·/o	
LOS ANGELES, CASAN LUIS OBISPO, CA	34.1	39.2	40.9	44.6 15.5	<b>910</b>	7.9	10.3	13.0	
SANTA BARBARA, CA	25.4	25.1 29.8	26.0 31.5	24.9 34.9	3.7	96.7	6.5	0.8 0.4	
99									
MARICOPA, AZ	16.2	27.4	20.4	333 333 333	9 W 0	w w č	4.00	5.73	
CLARK, NV	0.0	11.8	12.3	13.8	2.6	3.9	4.3	5.7	

TABLE 18B. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

(POPULATION OF MALES AGED 17 T	TO 21. E	EXCLUDES MILITARY BARRACK AND	HLITARY	BARRACK	AND INS	INSTITUTIONAL POPULATIONS)	AL POPUL	ATIONS)	
BATTALION		PERCENT HISPANIC	ANIC			PERCENT OTHER RACES NON-HISPANIC	OTHER N-HISPAN	)I	
BAND COUNTY	1980	1987	1990	2000	1980	1987	1990	2000	
Н9									
CLACKAMAS, OR.	2.7	3.2	ю. 44	80 0.4	1.5	OM OM	25	ы це,	
LANE OR CONTRACTOR MARION OR CONTRACTOR	6.0	មេខ មេល	97.0	9.7	w. or	4.v	44	2.9	
MULTNOMAH, ORCLARK, WA	7.27	25.0 148.0	พ4 ต พ.ษ.ต์	พ. <del>4</del> ช <b>อ</b> ณิณ	<b>પ</b> ળ ળ ખેતું ખે	7.8 4.6 7.6	6.4 6.12	10.7 5.7 5.3	
19									
BUTTE, CA.	7.0	0 ¢	9.0	9.00	mo Mo	67.0 7.0	юц. 9-г	4.4	
FRESNO, CA	35.9	41.9	44.	4.6° 1.0°	, 4.	ru o	10°C	7.4.6 7.6	
KERN, CA	28.5	. 52 23 25 20 20	4.65	26.5	, m H	4 H	មួយផ	9.0	
NAPA, CA	13.6	15.8	16.5	18.5	100	10 L	10.7	14.0	
PLACER, CA	10.3	12.0	12.5	14.0	7.0	10.7	11.9	15.0	
SAN JOAQUIN, CA	21.7	25.3	26.5	29.1	9.9	10.2	11.4	14.3	
SOLANO, CA	12.9	15.1	15.6	16.9	7.0	10.8	11.9	14.8	
SONOMA, CASTANISLAUS, CA	10.1 19.6	11.9 23.0	12.7 24.2	14.2 27.1	พท ผูญ	6.0 .00	տ ~	7.3	
TULARE, CA	38.8	45.8	48.4	54.3	7.6	11.3	12.5	15.9	
MASHOE, NV	6.4	7.5	7.9	8.9	4.5	6.8	7.4	9.6	
6.3									
ADA, ID.	4.9	24 20.4	ยาเข เล่น	6.0	H 2	9.0 4.4	9.W 4.R	6.7 4.19	
DAVIS, UT.	7.5	8.7 8.3	88 9.0	10.1	2.5	7.1	4.4	6.0 L.i.	
UTAH, UT	6.3 6.4	2.7	8.9	мю. мм	25.7	ии 64	ж 4.6.	4.4 5.12	
6K									
IMPERIAL, CA	68.4 19.7	80.6 23.1	85.7 24.3	92. <b>3</b> 27.0	5.1	2.8	8.3	4.1	

TABLE 18B. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - RACE/HISPANIC COMPOSITION: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

ATIONS)	ដ	2000		6.5 7.1 12.7		88.01.0 64.00.0 74.00.0 76.00.
AL POPUL	PERCENT OTHER RACES NON-HISPANIC	1990		10.1		100 100 100 100 100 100 100 100 100 100
TITUTION	PERCENT RACES NO	1987		410 0 40 0		00 00 00 00 00 00 00 00 00 00 00 00 00
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O 21. E		1980		26.1 18.5 18.8		701481011101 427020004
POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS		3 3 3 1 1 1				ENTON, WA. ING, WA. ITSAP, WA. ITERCE, WA. NOHOMISH, WA. POKANE, WA. HURSTON, WA. AKIMA, WA.
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U.S. BUREAU OF THE CENSUS

## **Manpower and Personnel Policy Research Group** Working Paper MPPRG 88-10(A)

**APPENDIX A TABLES** PROJECTIONS OF THE MALE POPULATION, BY RACE AND HISPANIC ORIGIN: 1980 TO 2000

**U.S. BUREAU OF THE CENSUS** 

**MARCH 1988** 

APPROVED FOR DISTRIBUTION TO SPONSOR/PROPONENT

Reviewed by:

Naomi B. Verdugo

Naomi B. Verdugo

Senior Demographer

Approved by:

Chief, Manpower and Personnel

**Policy Research Group** 

## MANPOWER AND PERSONNEL RESEARCH LABORATORY



**U.S. ARMY RESEARCH INSTITUTE** FOR THE BEHAVIORAL AND SOCIAL SCIENCES

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## APPENDIX TABLES FOR

PROJECTIONS OF THE MALE POPULATION, BY RACE AND HISPANIC ORIGIN: 1980 TO 2000

Research performed under MIPR No. 13 ARI 86-91.

Population Projections Branch Population Division U.S. Bureau of the Census Washington, D.C. 20233

## APPENDIX TABLES

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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988         84459         17651         17756         17216         16008         1582           989         81913         15590         17682         1778         16430         1498           990         79123         14627         15576         17678         15580         1498           991         75731         14022         14496         15576         16377         1538           992         72281         14130         14496         1437         1534         1534           993         68865         14669         14132         14166         12825         1244         1546           994         68264         14559         14645         1336         1246         1246           995         68950         14759         14645         1395         1206           997         69850         14759         14718         14796         1311         1199           997         69850         14718         14601         13341         1256           998         70814         1529         16016         13436         13341         1256           999         71700         15495         15016         15493	8	8589	770	729	725	692	672
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990         79123         14537         15578         17615         16430         1496           991         75231         14022         14496         15452         16377         1538           992         72281         14310         14259         15452         16377         1538           993         68865         14130         14259         13805         13244         1346           994         68264         14659         14132         14166         12825         1246           995         68264         14759         14645         13956         1311         1199           997         69435         15039         14718         14491         1226           997         69633         15039         14718         14491         1202           998         70814         15299         15016         14608         13341         1255           999         71700         15495         1526         14931         13851         1267           999         72776         15618         15869         15891         1267	8	10	559	768	767	598	498
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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1999	6689 6896	1333	1482	1364 1388	1401	1109
BLACK	LACK NON-HISPANIC					
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9,0	161	130	S	10	0	ナシト
0.0	110	742	736	669	655	443
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2000	J W	759 759	764 764	าณ	ÞΦ	201

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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HISPANIC	NIC					
- (	1		1	٠,		
<b>O</b> 1	2	9	355	•	N	Ö
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<b>7</b>	t	> ¹	044	•	Ň.	<u>,                                    </u>
0	Š.	9	352	<b>~</b> 1	H,	œί
Э.	7	Э.	246	`	-	œ
Φ	20	0	345	ø	S	۲
ው	20	0	348	ø	~	0
σ	20	0	354	9	0	Ň
ᢐ	2	ø	284	S	M	-
Φ	24	×	288	-	Ľ	-
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ď	19	7	356	שוו	4	ia
· o	2	۱۵	482	'n	. 0	ı'n
2000	1595	231	386 387 387	292	429	264
OTHER	RACES NON-	NON-HISPANIC				
8	T,	œ	~	6	•	0
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9,	626	1-1	Š	<b>,</b> –1	10	ø
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99	7	14	m	せ	m	O
1999	1797	359	355	357	337	389
8	8	~	~	7	d.	ŏ

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

1B TOTAL 1980						
0.0						
86						
a	7492	957	7	46	286	108
2	242533	53166	48191	69025	46977	47130
8	4167	369	2	7	514	262
8	3756	891	82	8	556	384
8	3201	529	84	8	669	456
6	5444	341	\$	2	768	567
6	1699	467	75	28	328	640
66	0823	401	92	20	004	204
8	0645	647	33	13	840	885
66	0880	754	9	8	957	727
8	1451	917	2	3	89.	940
66	2054	138	2	양	124	780
5	7762	222	?	υ,	777	200
66	3735	530	86	29	364	060
8	4549	643	72	35	564	241
WHITE	NON-HISPANIC	IIC				
8	8997	980	953	715	169	550
ő	6079	747	9	772	7 7 7	130
1988	159464	35097	32817	31088	29922	30540
ő	5547	E C	247	201	920	91,0
90	5083	930	925	163	113	950
8	4488	60.0	715	847	087	3,6
8,	3911	180	500	642	767	017
8	3287	822	678	530	560	695
ġ	3237	987	638	624	472	513
8	3344	047	770	572	546	407
ò	3598	104	822	669	492	478
8	4000	229	874	747	621	424
9,	4322	316	986	798	667	554
6	4712	426	062	907	717	599
3	5102	490	160	979	825	647

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
1B						
MINORITY	ΙΤΥ					
ĉ	0,0	27.0	7	70.0	100	n n
9	,	2 6	- :	ָהָלְי ייייייייייייייייייייייייייייייייייי	3,43	0 0
86	+ c	60 P	90	97	o٥	200
9	777	001	0	000	250	9
8	213	731	8	702	529	468
66	118	599	ŝ	788	586	9
8	955	539	53	671	681	530
8	788	579	4	546	260	625
8	536	579	51	490	444	509
66	408	629	6	514	368	371
6	535	707	58	508	410	319
6	823	812	63	610	404	361
6	156	909	73	653	503	354
66	594	011	82	760	543	451
6	022	104	26	855	646	491
2000	94468	21523	20119	O.	739	15942
BLACK	NON-HISPANIC	ίc				
86	500	675	503	556	409	357
9	838	482	36.1	365	309	320
9,0	841	567	409	362	261	240
8	786	430	493	408	259	195
6	658	302	361	500	300	194
66	472	245	240	364	390	232
8	292	280	185	242	261	321
6	025	275	219	186	147	196
8	994	374	215	223	093	087
66	102	412	309	217	127	035
8	347	495	345	316	121	068
66	627	571	454	352	216	062
66	986	651	496	433	249	155
1999 1999	73226	17262	15720	15087	13287	11870
3	100	00/	, ,	110	) }	707

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

	TOTAL	17	18	19	20	21
118						
HISPANIC	IIC					
98	52	95	0 0	200	M M	18
888	60 50	03 05	25	6-	14	22
99	99	82	13	12	12	121
66	49	MИ	10	14 12	17	243
60	80	700	52	75	18	288
, 6, 6	80	36	. 90	) IÚ ľ	· MC	200
200	345	74.5	223	, 8;	200	200
1999 2000	5747 6170 6686	1275 1351	1326 1356 1358	1257	1205 1318	1107
OTHER	RACES NON-	NON-HISPANIC				
8	74	0	94	4	81	95
98	80	988	56	565	45	44
86	196	96	76	25	55	50
66	77.	:88	818	86	23	15.6
, 6,	101	186	800	80,	191	960
94	45	200	5 8	95	200	585
66	65	12	80	8 8	83	800
0 0 0	995	359	88	25	36	88
1999 2000	10833	2507 2639	2197 2335	2210 2325	1977 2075	1942 2029

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21	
21							
TOTAL							
98	7919	495	62	629	ထ္ထ	394	
98	2630	648	50	446	20	556	
8	2269	674	8	413	1,7	365	
98	1631	175	6	434	디	202	
8	0878	829	5	467	덚	184	
66	0000	701	ď,	86	8	219	
9	6016	707	4	675	2	259	
660	8075	577	13	529	12	794	
<u> </u>	9	7	Ď.	2	?	300	
80	7629	750	φ.	431	စ္ကဒ	371	
	2007	0 1	ů.	2	9	7 6	
90	8078	955	22	610 699	36	288	
7	1000	) (	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	2	2 5	1 5	
7000 7000	194426	421427	58855 40145	38820	37710	35552	
3	!	Ì			!		
MHITE	NON-HISPANI	NIC					
86	5804	104	222	169	83	024	
8	0359	225	013	975	26	988	
8	9866	222	029	939	82	912	
8	9335	738	028	996	53	249	
66	8582	437	562	968	8	726	
66	7718	288	274	496	6	99/	
8	6832	291	135	206	3	5//	
66	5838	163	143	690	36	324	
99	5555	2,38	950	70?	*	9	
66	5461	323	156	166	\$	945	
3	<b>558</b> 1	3	7.7	717	ž	9	
86	5784	484	246	136	20	860	
2	7770	270	1 1	707	2 .	200	
1999	164498	36280	33705 34798	55003	31463 32486	30047 30674	
3		3		1	?	3	

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

MINORITY  980 21152 3912 4393 4601 4544 456  984 22826 4519 4596 4704 4644 459  985 22826 4519 4587 4681 4681 4681  986 22957 4256 4530 4695 4681  987 22957 4518 4287 4690 4787 4690  998 22977 4702 4702 4460 4470 4451  999 22977 4702 4418 4315 4460 4470  990 22927 4702 4644 4739 4669 4437  990 22927 4702 4644 4739 4669 4437  990 22927 4702 4644 4739 4669 4437  990 22927 4702 4644 4739 4669 4437  990 22927 4702 4644 4739 4669 4437  990 22927 4702 4644 4739 4669 4437  990 22927 4702 4644 4739 4669 4437  990 22927 4702 4644 4739 4669 4437  990 22927 4702 4644 4739 4669 4437  990 2292 2242 2264 2264 2264  990 11936 2292 2264 2206 209  991 11072 2146 2292 2264 2206  991 11072 2169 2207 2207 2206  991 10072 1899 2074 2060 1987  992 10087 2297 2207 2205 2206  993 10087 2296 2204 2206 199  994 2297 2207 2207 2206 199  995 10089 2215 2264 2206 199  995 10089 2216 2264 2206 199  996 2264 2265 2266 2206 199  997 10089 2216 2264 2206 199  998 21198 2216 2264 2206 199  998 21198 2216 2264 2206 199  998 21198 2216 2264 2206 199  998 21198 2216 2264 2206 199  998 21198 2216 2264 2206 199  998 21198 2216 2264 2206 199  998 21198 2216 2264 2206 199  998 21198 2216 2264 2206 199  998 21198 2216 2264 2206 199  998 21198 2216 2264 2206 199  998 21198 2216 2264 2206 199  998 21198 2216 2264 2206 199  998 21198 2216 2264 2206 199  998 21198 2264 2266 2266 2266 2266 2266 2266 226	YEAR	TOTAL	17	18	19	20	21
## Comparison of the compariso	21						
980 22712 4593 4601 4544 5705 52712 4519 4519 4519 4519 4519 4519 4519 4519	MINOR	ITY					
987 2272 427 457 464 464 464 464 464 4657 2272 4282 4282 4282 4282 4282 4282 428	ä	ב	6	8	9	7	2
988 22876 4539 4590 4744 4681 4681 4539 6992 22835 4124 4287 4689 4681 4681 4587 6998 6992 22874 4138 4134 4134 4460 4460 4417 4687 4688 6993 22874 4138 4134 4460 4460 4417 4687 6999 22877 4445 4460 4461 4991 4468 4999 22877 4445 4460 4461 4991 4491 4491 4491 4491 4491 4491	2 8	1,	1 1	; ;	9 6	, ,	1
989 22957 431 4695 4681 4681 453 699 999 22957 431 4525 4530 4995 4681 4681 4537 999 22957 4124 4287 4695 4695 999 22974 4138 4134 4287 4696 4610 4437 4699 999 22927 44261 4460 4470 4437 4699 999 22927 44261 4460 4470 4437 4529 999 22937 4928 4691 4693 4692 4928 4928 4928 4928 4928 4928 4928 49	90	700	ខូច	0 Q	25	0 4 0 4	200
989 22957 4270 4695 4681 4681 4539 6992 22957 4225 4225 4387 4690 4767 4649 4959 6992 22957 4126 4126 4287 4690 4787 4702 4601 4787 4691 4787 4690 4798 4702 4601 4787 4691 4787 4691 4787 4691 4787 4691 4787 4691 4787 4691 4787 4691 4787 4691 4787 4787 4691 4787 4691 4787 4787 4691 4787 4787 4691 4787 4787 4787 4787 4787 4787 4787 478	9	10	7	,	t:	•	וו
990 22959 4625 4630 4995 4631 455 991 22959 4625 46287 4690 4692 4694 4695 993 22771 4124 4287 4690 4692 4730 4730 4995 995 22271 4134 4140 4406 4417 4287 4690 995 22221 4446 4460 4417 4287 4287 995 22221 4446 4460 4417 4287 995 22221 4446 4491 4911 4928 4401 4911 4911 4911 4911 4911 4911 4911	စ္တ	295	37	69	8	89	5
991 22835 4124 4387 4684 4944 453 992 22374 4138 4135 4590 4470 4835 993 22374 4138 4135 4590 4437 4835 994 221673 4445 4440 4470 4417 425 995 22937 4702 4644 4739 4568 4428 990 22937 4702 4644 4739 4568 428 990 25101 5147 5130 5265 4693 990 25101 5147 5130 5265 4693 980 11436 2215 2265 2265 2265 980 11627 2216 2282 2222 2266 202 980 11629 2316 2232 2265 206 991 10021 10995 2199 2034 2034 2005 992 10068 1999 2034 2060 1987 186 993 10081 2895 2264 2067 2089 994 10087 2265 2266 2069 995 10089 2315 2274 2067 199 996 10394 2205 2266 2016 178 997 10700 2236 2226 2226 2016 178 998 11758 2216 2289 2216 2067 199 999 10857 2065 2074 2067 199 990 10857 2065 2274 2106 198 991 10857 2206 2274 2106 198 992 10857 2206 2216 2216 2016 198 993 10894 2407 2450 2386 2216 179 996 11758 2315 2254 2256 2166 198 997 10700 2236 2226 2226 1178 998 11758 2216 2216 2016 198 999 11758 2315 2254 2256 2216 178 990 11758 2315 2254 2256 2216 1178 990 11758 2315 2254 2256 2216 1178 990 11758 2315 2254 2256 2216 1178 991 11758 2315 2254 2256 2216 1178	8	292	ည်	53	8	63	2/2
992 22771 4154 4287 4690 4787 469 993 22374 4138 4315 4406 4417 425 994 21673 4261 4460 4406 4417 425 995 22221 4702 4460 4610 4357 425 997 22937 4702 4601 4981 4693 999 25101 5147 5130 5265 4934 999 25101 5147 5130 5265 4934 980 11436 2215 2408 2448 2376 487 980 11625 2282 2264 2205 990 10995 1999 2282 2265 2265 991 10021 2899 2034 2205 2189 992 10083 2139 2201 2067 1998 993 10083 2139 2201 2067 1998 994 10083 2326 2266 2216 1777 995 10083 2236 2266 2216 1777 996 10083 2236 2264 2216 1777 997 10700 2236 2264 2216 1777 998 11758 2216 2216 1998 1777 999 10183 2139 2201 2067 1998 991 1072 2165 2204 2216 1777 992 10183 2139 2201 2067 1998 993 11758 2264 2216 1777 994 10183 2139 2201 2067 1998 995 11084 2407 2450 2286 2216 1777 996 11758 2216 2216 1777 997 10700 2236 2264 2216 1777 998 11758 2216 2216 1777 999 11758 2216 2216 1777 999 11758 2216 2216 1777 990 11758 2216 2216 1777 990 11758 2216 2216 1777 991 11758 2216 2216 1777 991 11758 2216 2216 1777 992 11758 2216 2216 1777 993 11758 2216 2216 1777 996 11758 2216 2216 1777 997 11758 2216 2216 1777 998 11758 2216 2216 1777 999 11758 2216 2216 1777 999 11758 2216 2216 1777 990 11758 2216 1777 990 1770 1770 1770 1770 1777 990 1770 1770 1770 1770 1770 1770 1770 1	6	283	12	38	8	94	53
994 22374 4138 4315 4450 4630 4630 994 21435 4133 4140 4470 4436 4336 995 22221 4445 4460 4470 4437 4356 995 22221 4445 4460 4473 4568 4536 998 22937 4702 4644 4739 4568 4639 999 25101 5140 5306 5347 5510 5224 4637 999 25101 5140 5306 5347 5510 5224 4637 998 11436 2215 2268 2324 2269 5101 51095 1199 2215 2269 2269 21125 2269 21125 2269 21125 2269 21125 2269 21135 2214 2014 2014 2014 2016 1199 2014 2014 2014 2014 2014 2014 2014 2014	6	277	15	82	69	28	83
995 21673 4133 4140 4470 4336 4356 995 21673 4445 4460 4417 4428 999 221673 4428 4491 4491 4491 4491 4491 4491 4491 449	8	237	13	31	59	63	69
995 21673 4261 4330 4406 4417 425 996 22221 4445 4460 4610 4357 4349 997 22937 4702 4460 4739 4610 4357 4349 998 22996 5206 5306 5306 5347 5510 5265 64934 4499 999 25101 5147 5130 5265 64934 4499 999 2215 2289 2264 2212 2289 11125 2289 2448 2232 2289 2448 2232 2289 2448 2232 2289 2449 2232 2289 2449 2232 2289 2449 2232 2289 2449 2232 2289 2449 2232 2289 2449 2232 2289 2449 2232 2289 2449 2232 2289 2449 2232 2289 2449 2232 2289 2449 2232 2289 2449 2232 2289 2449 2232 2289 2449 2232 2289 2449 2497 2005 2005 1999 2005 2234 2228 2249 2289 2449 2407 2450 2289 2206 1987 1899 2201 2289 2289 2218 2289 2419 1083 2336 2336 2336 1998 2419 2518 2289 2218 2289 22419 1987 1177 2450 2289 2289 2218 2289 22419 1988 2315 2336 2289 2218 2289 1177 2450 2289 2289 2218 1988 2315 2336 2289 2218 1988 2315 2336 2336 1998 2218 2289 2218 2289 2289 2289 2289	ò	143	13	14	47	33	Ä
997 22221 4446 4739 4567 4567 999 997 22937 4702 4644 4739 4568 4588 999 25101 5142 5130 5265 5306 5347 5510 5224 4687 999 25101 5142 5130 5265 5306 5347 5510 5224 4687 998 21125 2214 2214 2214 2214 2214 2214 221	8	167	26	۲	40	7	7
997 22937 4702 4644 4739 4568 4289 999 25101 5147 5195 5265 4993 4693 000 26265 5306 5347 5510 5224 4873 990 26265 5306 5347 5510 5224 4873 980 11436 2215 2608 2448 2376 178 980 11627 2346 2332 2324 2226 991 11095 2157 2462 2225 2226 2226 991 11095 2157 2482 2226 2226 991 11095 2157 2482 2226 2226 992 110995 1998 2034 2034 2034 2034 993 10021 1899 2034 2037 2060 1998 993 10034 2206 2216 2067 199 994 10057 2065 2216 2067 199 995 10085 2315 2234 2256 2216 996 11758 2364 2226 1998 997 10700 2236 2226 2226 998 11758 2216 2226 1998 998 11758 2216 2226 1998 999 11758 2315 2234 2256 2216 999 11758 2315 2234 2256 2216 999 11758 2315 2234 2256 2216 999 11758 2315 2324 2236 2218	ò	22	14	46	61	35	3
999 25101 5147 5130 5265 4934 4459 999 25101 5147 5130 5265 4934 4462 000 26265 5306 5347 5510 5224 487  BLACK NON-HISPANIC  980 11436 2215 2608 2448 2376 178 980 11272 2166 2388 2322 2264 2205 990 10722 1998 2034 2205 2264 2009 991 10722 1895 2132 2289 2419 198 992 10057 2065 2034 2067 2067 199 993 10057 2065 2204 2212 208 994 10057 2065 2204 2212 208 995 10083 2139 2201 2067 199 996 11088 2315 2274 2192 2015 177 996 11088 2315 2373 2268 2216 177 997 11078 2216 2254 2216 1987 998 11088 2315 2373 2268 2216 1988 999 11444 2407 2450 2467 2336 1998	9	100	7	7	1	12	ά
BLACK NON-HISPANIC  BLACK NON-HISPANIC  80	00	36, 00,0	88	90	, g	9	16
BLACK NON-HISPANIC  BLACK NON-HISPANIC  980	8		7	4	7	6	3
BLACK NON-HISPANIC  980	9	626	30,	35	51	5,5	97
BLACK NON-HISPANIC  BLACK NON-HISPANIC  980							
980 11436 2215 2608 2448 2376 178 987 11272 2146 2338 2322 2295 216 988 11259 2136 2282 2322 2266 205 989 1192 2157 2282 2265 205 991 10722 1994 2025 2289 2419 198 992 10057 2065 2079 2067 1989 994 10057 2215 2201 2067 1989 995 10394 2407 2215 2204 2216 178 996 10396 2236 2264 2216 178 997 1078 2236 2264 2216 178 998 11444 2407 2450 2467 2336 198	BLACK		IIC				
987         11272         2146         2338         2324         2295         216           988         11259         2157         2282         2322         2264         205           989         11095         2157         2292         2464         2205         205           990         10995         1998         2292         2464         202         202           991         10722         1895         2132         2289         2419         198           993         10068         1904         2025         2289         2419         198           994         10057         2065         2079         2067         198         198           995         10183         2125         2201         2067         198         178           996         10394         2264         2264         2264         178           997         10700         2236         2264         2268         2206         178           999         11444         2407         2450         2268         2218         198           999         11758         2418         2540         228         2201         198 <t< td=""><td>98</td><td>143</td><td>21</td><td>9</td><td>44</td><td>37</td><td>78</td></t<>	98	143	21	9	44	37	78
986         11259         2336         2282         2322         2265         206         206           989         11192         2157         2482         2265         2264         202           990         10722         1895         2132         2264         2212         202           991         10722         1895         2132         2289         2419         202           992         10766         1904         2025         2123         2212         208           994         10057         2065         2201         2067         2067         199           995         10784         2125         2274         2192         2015         177           997         10700         2236         2256         2256         2215         179           997         1070         2236         2256         2216         177           998         11088         2315         2373         2268         2201           999         11444         2407         2450         2386         2218         198           999         11758         2418         2540         2268         2218         198	80	127	14	33	32	29	16
989         11192         2157         2462         2265         2264         202           990         10995         1998         2292         2264         2212         202           991         10762         1895         203         2289         2419         196           993         10021         1899         203         2123         2232         218           994         10057         2065         207         206         1987         186           995         10183         2139         2201         2067         2067         199           996         10394         2125         2274         2192         2016         179           997         10700         2236         2264         2256         2166         179           998         11088         2315         2274         2192         2016         179           999         11044         2407         2450         2366         2216         179           999         11758         2418         2540         2336         198           990         11758         2418         2540         2536         199	8	125	3	28	3	2	9
990         10995         1998         2292         2464         2212         202           991         10722         1895         2132         2289         2419         198           992         10021         1894         2034         2025         2289         2419         198           993         10021         1899         2034         2025         2067         198           994         10183         2139         2201         2067         1987         186           995         10183         2125         2274         2192         2014         177           997         10700         2236         2274         2256         2146         178           998         11088         2315         2373         2268         2206         192           999         11444         2407         2450         2386         2218         198           999         11758         2418         2540         2264         2258         2206         199           999         11758         2418         2540         2467         2336         199	86	119	15	8	26	26	Š
991         10722         1895         2132         2289         2419         196           992         10468         1904         2025         2123         2232         218           993         10057         2065         2074         2067         1987         198           994         10183         2125         2201         2067         2004         177           995         10394         22125         2274         2192         2015         178           997         10700         2236         2264         2256         2146         178           998         11088         2315         2373         2268         2206         192           999         11644         2407         2450         2268         2216         192           999         11758         2418         2540         2268         2218         198           909         11758         2418         2540         2467         2336         199	8	660	66	29	46	2	9
992         10468         1904         2025         2123         2232         218           993         10021         2084         2025         2067         199           994         10057         2065         2079         2067         1987         1199           995         10784         2125         2274         2192         2015         177           997         10700         2236         2254         2256         2216         179           998         11088         2315         2373         2268         2206         199           999         11744         2407         2450         2386         2218         198           999         11758         2418         2540         2366         2218         198           900         11758         2418         2540         2467         2336         199	66	072	8	13	28	41	8
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994 10057 2065 2079 2060 1987 1866 995 10183 2139 2201 2067 2004 177 996 10700 2236 2264 2256 2146 179 997 10700 2315 2373 2268 2206 1926 999 11444 2407 2450 2386 2218 1986 000 11758 2418 2540 2467 2336 199	66	002	89	8	8	8	66
995         10183         2139         2201         2067         2004         177           996         10394         22125         2274         2192         2015         178           997         10700         2236         2264         2256         2146         1176           998         11088         2315         2373         2268         2206         1920           999         11444         2407         2450         2386         2218         198           900         11758         2418         2540         2467         2336         199	6	005	8	6	9	8	8
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
21						
HISPANIC	NIC					
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98	90	26	٥M	30	36	121
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6	32	23	Ξ	30	32	34
6	32	23	13	26	32	37
66	53	24	25	27	27	36
66	20	22	Ñ	ဗ္ဗ	8	2
1995	5224	1037	939	1031	1108	1109
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OTHER	RACES	NON-HISPANIC				
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8	32	2	5	72	8	20
6	5	0	8	7	7	7
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1998	6957	1249	1360	1410	1398	1451
6	30	W	42	56	47	2
ŝ	69	6	51	63	54	5

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
				,		
TOTAL						
98	8	945	940	066	890	744
98	52	818 861	673 749	703 677	693 632	672 630
86	150	738	787	748	608	569
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94	0 t 10 0	909	200	526	562	635
1993	75040	15615	15267	14763	14468	14927
6,6	12	665	567	455	422	330
66	8	711	581	543	376	355
90	100	781	625	557	461	312
<u> </u>	10	100	7,5	100	2 6	7 7
96	56	887	743	695	584	446
WHITE	NON-HISPANIC	2				
8	330	920	908	952	847	701
8	379	787	638	999	655	632
8	362	827	712	637	292	589
1989	82545	17009	17480	17071	15692	15293
, 0	27	, 4 , 4	700	90	66.0	56.4
99	617	561	459	482	517	588
66	291	525	485	431	404	443
66	207	613	443	460	355	335
660	233	626 649	526 528	414 404	380	286 736
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66	893	784	999	919	469	356
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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MINORITY	<b>≿</b>					
98	77	222	N	_	Ø	m
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1995	2090 9159	394 418	417	418 474	418 402	444 455
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1997	565 579	111	110	121 123	115 114	108
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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1999 2000	653 653	988 988	126	158	149	128
OTHER	RACES NON-1	NON-HISPANIC				
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1999	1302	270	257	269	232	274
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
1E						
TOTAL						
86	8866	662	689	896	822	795
88	5312	197	122	058	932	200
80	4922	892	168	087	945 975	828 841
000	3931	587	644	810	018	869
600	2710	544	573	497	492	603
7 6 6	2462	660	611	457	425	307
700	2753	749	682	580	468	272
1999 2000	132102	28280 28366 28366	27622 28085	26846 27215	25425 25950	23929 24448
WHITE	NON-HISPANIC	NIC				
1980	181003	35011 29873 30212	35293 29208 29471	37486 28972 29057	36710 29624 27847	36503 29799 28528
88	4113	723	980	934	793	681
90	3125	427	471	653 441	854 548	719
88	1924	384	401	348	341	256
00	1713	501	441	318	283 223	169
66	1958	571	500	432	319	134
99	2348 2509	639 643	564 605	547	382	245 287

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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MINORITY	ITY					
1980	7664	1615	1606	1479	1510	1454
98	8	75	75	53	42	40
800	800	969	80	53	22	35
94	50	60	7,	26	44	50
9	18	61	2	20	56	62
000	864	500	22	448	30	47
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66	89	69	7	9	9	9
660	90	78	86	44	<b>4</b> 48	84
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96	97	200	93	40	269	57
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1661	3624	722	823	102	741	637
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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HISPANIC	IC					
98	48	496	L)	•	0	•
86	53	507	IN L	41		747
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66	5	520	9	M	0	0
66	25	529	10	41	8	00
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66	25	531	• 🕁	. rv	, m	10
66	39	569	~	S	S	0
1999	2545	576 598	508 511	561 598	480 5.5	420 478
_	ທ	NON-HISPANIC				
8	0	•	201	•	~	239
98	54	0	380	4	٥	316
8	63	M	400	~	m	318
86	7	m.	434	φ,	ı'n.	335
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96	2,5	S)	424	-۱۰	0	384
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8	8	0	478	ゅ	S	448
6	14	Ō	507	4	4	555
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1999	2304	431 665	544	393	476 506	460
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	5	
11							
TOTAL							
98	7680	682	591	562	445	398	
1987	151364	31644	29917	30190 30150	29249	30364	
o d	477	760	100	1 6	400	7	
96	3820	523	647	027	863	759	
66	3169	423	436	668	824	816	
66	2513	460	341	450	481	781	
86	1835	384	377	352	274	446 976	
,	CTOT	7 4	100	, i	1 6	) !	
66	1600	550	403 412	517 426	221 149	155 192	
8	1930	651	465	432	256	124	
8	2237	695	565	161	262	226	
6	2512	765	909	590	315	233	
8	2825	816	673	635	415	284	
WHITE	NON-HISPANIC	ıc					
88	5522	183	165	104	032	036	
8	2820	629	545	532	477	608	
8	2533	575	598	526	366	466	
8	2078	253	522	583	363	356	
66	1552	9	209	512	418	352	
1661	109463	19724	20199	21919	23556	24065	
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99	632	053	988	983	766	830	
8	754	134	017	982	853	766	
99	9966	162	960	001	853	851	
88	150	216	127	083	871	852	
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

	TOTAL	17	18	19	20	21
#1						
MINORITY	ITY					
8	157	6	26	57	12	61
1987	23157	5051	4488	4870	4472	4276
8	318	8	52	8	33	2
8	300	88	75	Š	41	9
66	268	64	37	7	5	8
6	222	5	16	92	89	6
6	184	62	9	5	33	32
66	129	64	14	40	Ξ	6
8	005	52	8	28	73	61
8	029	5	8	23	89	48
8	660	8	14	4	83	62
8	176	17	48	69	03	57
8	270	35	99	8	60	75
6	362	49	79	07	44	8
8	461	67	8	22	65	Ħ
BLACK	NON-HISPANIC	110				
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8	35	, a	l IC	7,7	ά	l R
8	310	12	52	75	30	13
98	287	73	76	74	31	32
8	257	53	40	66	30	33
66	211	38	22	65	54	32
66	175	3	6	53	13	24
6	119	47	17	29	9	22
6	123	65	20	3	8	6
66	138	69	35	6	66	8
6	182	8	38	28	8	Š
66	219	83	52	9	14	050
8	255	2	55	75	17	9
1999	12885	3018	2551 2636	2799	2319 2357	2198 2179
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	51
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HISPANIC	IIC					
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1987	7894	77.19	1555	1693	1645	1280
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66	48	89	5,	5	51	22
99	45	63	+	Ş	ð	20
66	38	64	8	2	65	13
66	9	33	20	33	23	*
66	60	34	22	28	63	B
6	8	53	23	23	22	
6	59	68	40	30	25	4
6	8	79	54	4	29	9
66	52	82	49	63	45	~
8	9	93	67	74	58	H
OTHER	RACES NON-F	NON-HISPANIC				
8	48	Ľ	224	7-4	S	~
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66	67	0	482	M	^	9
8	72	S	487	4	9	ø
8	77	M	665	5	ø	o
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6	88	Ý	526	-	-	0
8	0	σ	544	0	۳	_
1998	3088	620	574	614	652	628
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8	36	سرا (	633		0	۰.۰

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

TOTAL  1980 291877 65 1988 252944 1989 257022 1989 257022 1999 257769 47 1991 222769 47 1992 227769 47 1992 227769 47 1993 227769 47 1995 227769 47 1996 227769 49 1996 227769 49 1996 227769 49 1996 227769 49 1996 227769 49 1996 227769 49 49 1996 227769 49 1996 227769 49 49 1996 227769 49 49 1996 227769 49 49 1996 227769 49 49 1999 227769 49 49 1999 227769 49 49 1999 227769 227 1999 1999 123713 227 1999 123713 227 1999 123713 227 1999 123713 227 1999 123713 227 1999 123713 227 1999 123713 227 1999 123713 227 1999 123713 227 1999 123713 227 1999 123713 227 1999 123713 227 1999 123713 227 1999 123713 227 1999 123713 227 1999 123713 227 1999 124714 227					
707AL 980 291877 6988 987 2559622 999 991 22294532 999 993 2214083 999 999 2214083 999 999 2214083					
980 257022 55944 5989 2557022 5989 2557022 5999 9929 223769 4999 993 226228 55999 5999 226228 55999 6999 226228 55999 6999 196579 5999 123257 5996 123257 5999 1235257 5999 123527 5999 123527 59					
987 988 989 989 989 255022 989 991 2229732 992 994 995 2126488 4 995 2126488 4 996 2126288 6 999 226228	560	824	099	668	4
988 252944 5989 2545070 64991 2229451 44994 64995 214268 449995 214268 449995 214268 449995 214268 449995 214268 449996 2296228 4999 1242674 24999 123557 22999 1		49907	48677	95665	51616
989 245070 4990 237769 4990 237769 4990 2262451 4990 2262451 4990 2262451 4990 2262481 5990 2262	717	075	851	750	8
990 237769 44 993 229432 44 993 229432 44 994 213253 44 995 219426 44 995 219426 44 995 219426 44 995 219426 44 995 219421 3255 29 995 119579 29 995 11235123	052	109	938	737	99
991 229732 49 99 99 99 99 99 99 99 99 99 99 99 99	785	518	982	826	99
992 222451 4 993 214083 4 994 213253 4 995 214083 4 996 217276 4 999 226228 5 999 226228 5 999 226228 5 999 226228 5 990 226228 5	663	279	404	871	75
993 214083 44 994 213253 44 995 217276 44 997 2295281 55 998 2263481 55 000 229635 55 WHITE NON-HISPANIC 980 194948 44 989 1945792 29 990 119579 22 991 113555 22 992 1123123 22 993 1123123 22 994 123123 22 995 123125 22 996 123125 22 996 123125 22 997 123570 22 998 124314 34	798	171	165	307	8
994 213253 44 995 214488 44 997 219956 49 998 226228 59 999 226228 59 999 226228 59 990 194948 49 980 194948 49 990 194955 59 991 12555 59 995 1235123 59 996 1235123 59 996 1235123 59 996 1235123 59 997 1235123 59 998 124214 59 999 124214 59	725	294	058	070	25
995 214488 4 996 217276 4 998 223481 5 999 226228 5 900 229635 5 000 229635 5 000 194948 4 987 157131 344 989 1467344 34 989 146537 2 991 133555 2 994 123257 2 995 123123 2 996 124214 2	924	228	180	964	8
996 217276 4 997 213956 5 999 226228 5 999 226228 5 900 229635 5 000 229635 5 980 19648 4 980 196792 2 990 118579 2 991 123555 2 995 123123 2 995 123123 2 996 123123 2 996 124314 2	910	411	115	084	8
997 219956 59 223481 59 99 22481 55 90 22 34 81 55 90 90 90 90 90 90 90 90 90 90 90 90 90	965	405	20 20 20	017	8
9998 223481 5 9999 226528 55 0000 226528 55 0000 296355 5 980 194948 4 980 194948 4 980 194948 4 980 194948 5 991 126704 5 992 119579 2 993 119579 2 994 123555 2 995 1235123 2 996 1235123 2 996 1235123 2 998 1235123 2	690	455	294	201	6
MHITE NON-HISPANIC  WHITE NON-HISPANIC  980 194948 4 980 157131 34990 146792 2 990 146792 2 990 119555 2 992 119579 2 994 123123 2 995 123123 2 996 123513 2 996 123513 2 996 123513 2 996 124514 2	160	554	354	195	15
MHITE NON-HISPANIC 980 194948 4 987 153344 3 989 146792 2 990 140537 2 991 125704 2 994 1233257 2 995 1233257 2 995 123424 2 995 123424 3 996 123424 3 996 123424 3 996 12448 2	178	578	459	256	2
WHITE NON-HISPANIC 980 154948 4 987 157131 3 988 146792 2 990 146792 2 991 135555 2 992 119579 2 994 123557 2 995 123577 2 995 123577 2 996 123123 2 996 123577 2 996 123577 2 997 123570 2 998 124364 2	245	657	486	363	21
980 194948 9899 157131 349999999999999999999999999999999999					
9887 1551131 9888 155131 990 140537 990 140537 991 124555 994 123125 995 123125 996 123125 997 12357 998 12357 999 124514 999 124514	224	820	751	865	832
988 153344 3990 146792 2990 146792 2993 129579 2994 1231257 2995 123123 2997 123515 2999 123515 2999 125514 2999 1	483	001	906	960	225
989 146792 2990 1405537 2991 1254794 2993 119579 2994 1233257 2995 1235123 2997 124514 2999 124514 2999	417	074	892	905	045
990 991 140537 993 1124555 994 1124570 995 1123123 996 123123 996 124514 998 124514 998 124514 998 124514 998 124514 998 124514 998	937	018	996	894	861
991 133555 29 992 126704 29 993 129257 29 995 1231257 29 996 123515 29 99 124514 29 99 99 99 99 99 99 99 99 99 99 99 99	719	591	917	970	854
992 126704 29 993 119579 22 994 1231257 22 995 123123 22 996 123515 22 997 123516 22 998 124314 22	602	397	499	925	930
993 119579 29 994 123257 29 995 1235153 29 997 123516 29 99 99 124514 29 99 99 99 99 99 99 99 99 99 99 99 99	668	294	306	511	890
994 123257 29 995 123123 29 996 123515 29 997 123670 29 124214 29	593	354	206	318	485
995 123123 29 996 123515 2 997 123670 2 998 124214 2	834	413	361	324	392
996 123515 2 997 123670 2 998 124214 2	809	506	323	370	302
997 123670 2 998 124214 2 999 12430	769	484	418	330	347
998 124214 2	781	451	399	427	307
999 124380 2	773	465	369	409	403
) OCT 11		24611	23880	23837	23875
000 124792 2	822	200	385	408	362

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
	i					
MINORITY	ITY					
- 1	1			1	- 1	
8	692	332	004	606	805	641
8	989	204	989	196	897	935
8	960	300	00	958	844	854
8	827	115	091	971	843	807
8	723	965	926	99	855	810
6	617	190	882	904	945	823
8	574	130	876	858	196	912
66	450	132	939	851	752	774
8	666	680	815	818	639	636
66	136	101	905	791	713	624
66	376	195	917	882	687	694
1997	96286	22884	20041	18951	17739	16671
9	9926	318	988	985	785	748
6	184	360	117	071	872	763
8	0484	419	156	101	955	850
BLACK	NON-HISPANIC	NIC				
98	522	384	158	087	6	0
ő	77.0	88	82	250	6	্ব
9,0	317	268	2(	57	56	972
å	101	100	140	063	ž	œ
9,0	960	920	992	135	99	œ
6	965	036	55	166	37	9
6	887	084	33	53	902	ď
6	736	073	76	32	99	œ
8	869	180	88	83	56	0
6	963	183	062	8	93	N
6	073	182	990	056	25	~
6	178	217	990	057	79	4
1998	52610	11926	10980	10647	2596	9410
6	305	218	077	960	89	Q.
8	352	223	100	029	8	-1

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
16						
HISPANIC	NIC					
- 1				- 6		ì
8	519	0	18	8	8	7
8	716	23	37	ŝ	9	8
8	672	2	33	금	긶	8
98	623	10	38	8	8	63
66	586	8	22	12	ᄗ	6
66	586	61	13	8	6	47
6	600	36	29	88	93	52
66	626	55	4	93	83	40
6	036	6	23	14	8	27
66	965	66	24	8	14	34
8	171	87	24	03	๘	49
1997	32982	8416	7029	6053	9509	5438
6	482	Ġ	51	8	8	54
66	629	8	8	2	80	55
8	874	44	8	72	28	26
OTHER	RACES NON-	NON-HISPANIC				
8	51	44	26	31	21	27
ö	1	6	ř	2	44	6
8	22	9,	9,5	35	99	50
ő	006	20	7	50	å	04
9,0	045	90	1	16	88	23
66	065	05	13	14	2	30
66	980	ဌ	12	17	8	46
66	980	9	18	19	9	45
6	093	6	13	20	5	48
66	107	28	17	17	8	47
66	130	25	27	22	03	22
66	152	2	34	31	0	ĝ.
8	182	33	33	33	16	27
1999	12200	2435	2438	2443	2238 2238	2646
3	707	7	S	÷	Š	C

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

### 1970   198294   1	YEAR	TOTAL	17	18	19	20	21
TOTAL  1017AL  212234 47085 43378 41700 40887 3518 980 212234 40676 37734 36228 36789 3514 980 178868 35956 37734 36528 35909 991 166785 33143 37953 36822 35679 992 166785 33143 37953 36822 35679 993 156789 3443 3778 2677 31620 994 166785 3443 31778 269791 29597 995 156799 34824 32623 30642 2832 995 166786 3482 33643 30642 2832 995 166786 3482 33643 3178 26949 996 166417 35311 3264 30642 2832 997 166417 37081 32049 30565 2914 999 164417 37081 34807 32049 30565 998 166417 37081 34807 32049 30565 999 164417 37081 34807 32049 30565 990 128706 27675 25641 25085 25299 2500 987 101503 21938 19683 19144 18808 1792 990 88761 16411 16326 16461 19110 1793 991 88761 16411 16326 16461 19710 1793 992 72614 15284 14461 13725 14635 14646 993 77196 16687 15899 1581 14616 994 77560 16859 15899 15891 16891 16916 995 77196 16687 15899 15611 14616 996 77196 16687 15899 15891 16891 16891 997 76940 16857 15899 15611 164616 997 77560 16859 15899 15891 16891 16891 998 76361 16687 15899 15891 16891 16891 999 77560 16887 15899 15891 16891 16891 990 76361 16687 15899 15891 16891 16891 990 76361 16687 15899 15904 16904 16406 990 76361 16687 15899 15904 16906 14461 990 76361 16687 15899 15904 16906 16696	#:						
980 212234 47085 43378 41700 40887 3918 987 188294 40676 37534 3628 35009 3719 988 17846 40676 37734 36528 35009 3719 989 178130 33981 37954 36528 36528 34678 991 166785 33143 31733 32642 35579 3378 992 166785 33431 37977 29577 29577 993 156769 34840 31773 32642 28815 2825 994 153799 34840 31243 30642 28815 2825 995 156916 36382 32623 3116 29668 2751 997 1659148 36182 33947 32049 30543 2779 997 1659148 36182 33947 32049 30545 2779 998 164017 37081 34118 32049 30554 3103 2916 989 128706 27675 35641 25085 25299 2500 980 128706 27675 25641 25085 25299 2500 980 128706 16411 16326 16931 19110 1793 991 16411 16326 16931 19603 14606 992 72614 15931 16413 16406 16559 17876 993 77550 17575 16413 16581 16581 16567 994 77560 17575 16887 16981 19100 1793 995 77196 16827 15911 16406 16569 995 77196 16659 15881 16406 16609 995 77196 16659 15881 16406 16569 16606 995 77196 16659 15881 16406 16609 16606 16600 996 76314 16609 16609 16609 16600 1	TOTAL						
987 188294 40524 37592 3628 35789 3714 988 184794 40576 37734 36228 35009 3514 989 173130 35981 3755 36528 35009 3514 990 173130 35981 3755 36528 35079 3768 991 166785 35431 30957 35042 992 166779 35431 37642 35679 3778 993 156748 35484 31243 30642 28815 2825 994 153799 35484 32623 31016 29668 2751 995 156910 35981 32049 30555 997 1659148 36182 33047 32049 2772 997 1659148 36182 33047 32049 2772 998 16204 37657 34807 37144 32023 2967 980 128706 27675 35641 25085 25299 2500 980 128706 27675 36411 18698 17910 981 101503 21938 19624 19144 18808 1791 982 101503 21938 19624 19144 18808 1792 993 16411 16326 16931 19699 1779 994 17575 16413 16461 16569 16693 16696 995 77196 16827 16899 1681 14606 16659 995 77196 16827 16938 16461 16569 16693 16696 995 77196 16827 16938 16461 16569 16591 16699 996 77539 16685 16589 16581 16406 16669 16696 16669 16669 16669 16669 16669 16669 16669 16669 16669 16669 16669 16669 16669 16669 16669 16669 166999 16699	8	1223	8	3	170	088	918
989 17868 35956 37734 36528 35909 3514 989 178868 35956 31733 36528 34978 3345 991 166785 33143 31733 32642 35679 992 166785 33143 31733 32642 35679 993 154629 34611 32623 30642 28315 994 153799 34824 32623 30642 28315 995 154748 34824 32623 30116 29658 2751 995 156748 36182 33047 32643 30545 995 164417 37081 32613 31534 29152 997 159148 36182 33947 32655 2916 998 164417 37081 34118 32954 3103 2916 990 128706 27675 25641 25085 25299 2500 980 128706 27675 2641 25085 25299 2500 991 16411 16411 16326 16421 13725 14636 14639 992 72614 15581 16411 13725 14636 14636 14636 993 77196 16827 15581 15681 15699 15611 15699 994 77540 16667 15581 16461 13725 14646 995 77196 16687 15581 16461 15684 14646 14646 14624 14646 146	8	100	ŝ	5	7 7 7	47.0	714
989 178868 35956 37953 36526 354978 3345 991 166785 35491 33786 35822 35332 3342 992 161079 34911 30957 30642 35429 993 154629 33434 31778 29791 29597 3403 994 155799 34840 31243 301642 28815 2825 995 156916 35311 32613 31534 29132 2913 997 159148 36182 33098 31534 29132 2914 999 164417 37081 34118 32954 310565 2914 999 164417 37081 34118 32954 310565 2914 990 167304 37657 3418 32954 310565 2914 990 167304 21368 19924 19144 18808 1920 991 18706 27675 25641 25085 25299 2500 991 18706 21358 19427 19431 19110 1793 992 18706 15931 14130 14461 15931 14606 14622 993 77634 16932 14461 15931 14606 14622 994 77559 16659 15691 15691 16606 14622 995 77739 16657 15591 16606 14622 995 77739 16657 15591 16606 14622 996 77735 16657 15591 15604 14606 997 76361 16859 15861 15904 15931 14606 998 76361 16867 15931 16924 14606 999 76361 16867 15931 16932 14646 16932 14646	8	8479	10	30	622	500	514
991 151313 33543 33566 36822 35332 3342 992 166785 33143 31733 32442 35679 3378 993 166785 33443 31778 32642 35679 3378 994 153799 34840 31243 30642 29597 3003 995 156910 35311 32613 31534 29154 997 159148 36182 33947 32049 29565 997 167141 37081 34807 31534 30545 2914 999 167304 37651 34807 31544 32023 2914 999 167304 37657 34807 32144 19265 2914 990 128706 27675 25641 25085 25299 2500 980 128706 27675 19427 19431 19704 1920 980 128706 16411 16326 18931 19110 1793 991 88761 16411 16326 18931 19100 1793 992 72614 15521 14461 15669 15699 15611 14606 14622 993 77539 17679 19427 15911 14606 14606 14622 994 77560 17575 1538 16591 15410 14606 14606 14622 995 77196 16827 15910 15611 14606 14606 14622 995 77196 16859 15811 14606 14606 14622 996 77196 16857 15910 15611 14606 14606 14622 997 77539 16627 15910 15611 14606 14606 14622 998 76361 16567 15561 15611 15604 14606 14622 998 76361 16827 15910 15611 16606 14622 999 76361 16827 15910 15611 16606 14622 990 76361 16667 15611 15604 14606 16606 14622	86	7886	95	95	652	497	345
991 166785 33143 31733 32642 35679 3378 992 161079 33401 30957 30577 31420 993 154748 34810 31243 30642 28815 2825 994 153799 34840 31243 30642 28815 2825 995 156748 34824 32623 31016 29668 2751 995 1569148 35612 33098 31534 29152 2751 999 164307 37081 34118 32049 30565 2916 999 164307 37657 34807 32049 32053 2916 990 128706 27675 34807 32144 32023 2915 991 101503 21938 19683 19168 20154 2950 992 101503 21938 19683 19168 19209 993 17979 19427 19431 18698 1792 994 17575 16411 16412 15581 1910 1793 995 77196 16827 15899 15611 14606 14625 997 77560 17575 15899 15611 14606 14626 998 77561 16567 15581 16406 15659 17876 999 164461 15689 15899 15611 14606 14626 999 77540 16669 15831 14606 14626 990 776940 16669 15831 16401 16669 16689 16690	9	7313	8	56	682	533	345
992 161079 34011 30957 30577 31420 3411 993 154629 34440 31778 29791 29597 3003 994 154748 34624 32623 30116 29668 2751 995 156910 35311 32613 31534 29132 2832 997 159146 36482 33947 32049 2779 998 164417 37081 34118 32954 31103 2916 999 164417 37681 34118 32954 31103 2916 980 128706 27675 25641 25085 25299 2500 980 128706 27675 25641 25085 25299 2500 980 93547 17979 19427 19431 19110 17793 990 83329 15641 16326 16936 17787 991 83329 17429 16032 14646 15691 14606 14626 992 77339 17429 16032 16412 15611 16406 14606 993 76361 16827 15999 15611 16406 14606 994 77560 16859 15891 16412 15911 14787 995 77339 17429 16032 16412 15611 16406 14626 996 77136 16859 15861 15914 14606 14626 997 76361 16857 15861 15604 15616 16606 997 76361 16857 15861 15604 16606 14626 998 76361 16857 15861 15604 16606 146406 999 76361 16867 15909 15036 14646 14646 14646	99	6678	14	73	244	567	378
993 154629 33433 31778 29791 29597 3003 994 155799 34840 31243 301642 28815 2825 995 156916 356182 3016 29643 2779 997 159148 356182 31534 29132 2915 998 164417 37081 3418 32954 3103 2916 999 164417 37081 3418 32954 3103 2916 980 128706 27675 25641 25085 25299 2500 980 128706 21938 19427 19431 18796 1793 990 88761 16411 16326 18931 19110 1793 991 88761 15931 14130 14466 15659 17876 992 72614 15931 14130 14466 15659 17876 993 77539 17629 16932 14934 14916 994 77539 17629 16932 14606 14626 995 77196 16859 15891 16406 14606 995 77339 16853 15918 14606 14622 997 76340 16857 15919 15611 14606 14622 998 76351 16567 15931 15611 14606 14622 999 76351 16857 15919 15611 16406 14622 999 76351 16857 15919 15611 14606 14622 999 76351 16857 15919 15611 14606 14622 999 76361 16867 15931 15948 14646 1	66	6107	7	95	057	142	411
994 153799 34840 31243 30642 28815 2825 995 156916 3581 32613 31534 29668 2751 996 156916 35345 33947 32649 30543 2779 997 159148 35345 33947 32049 30555 2914 999 164417 37081 34807 32164 32023 2915 990 167304 37657 34807 33144 32023 2915 WHITE NON-HISPANIC  980 128706 27675 25641 25085 25299 2500 987 128706 21938 19683 19164 19204 1920 988 93547 17979 19427 19431 18796 1793 990 88761 16411 16326 18931 19110 1793 991 72614 15234 14466 15659 1787 992 77640 16659 15881 14606 14626 993 77539 17679 1683 14636 14635 994 77560 17575 1538 16460 14606 14626 995 77196 16827 15991 15611 14606 14626 996 77196 16827 15991 15611 14606 14606 997 76340 16859 15899 15611 14606 14626 998 76351 16567 15361 15426 14646 999 76351 16984 15936 14646	66	5462	ŭ	77	979	959	003
995 154748 34824 32623 30116 29668 2751 996 156910 35311 32613 31534 29132 2832 997 159140 36182 33947 32049 30565 2751 999 164417 37081 34118 32954 3103 2916 900 164417 37657 34807 32144 32023 2916 900 128706 27675 25641 25085 25299 2500 987 101503 21938 19683 19168 20154 2056 988 93547 17979 19427 1944 18808 1920 991 88329 15581 14887 15901 1793 992 72614 15581 14887 18698 18826 993 72614 15581 14461 13725 14536 14693 994 77560 17575 15899 15611 14606 1462 995 77196 16827 15899 15611 14606 14606 996 76341 16867 15361 15493 14606 997 76501 15687 15899 15611 14606 14606 998 76511 16667 15361 15404 15581 14606 14606 998 76511 16827 15361 15404 15581 14606 14606 998 76511 16867 15361 15404 15591 15604 15604 14606	8	5379	34	2	964	88	825
996 156910 35531 32613 31534 29132 2832 997 159146 36182 33947 32049 30565 2779 998 164417 37681 3418 32954 31103 2916 999 164417 37681 3418 32954 31103 2916 999 164417 37657 34807 33144 32023 2967 916 916 916 916 916 916 916 916 916 916	66	5474	ន្ត	62	011	996	751
997 159148 36182 33098 31534 30543 2779 998 164417 37081 34807 32954 3103 2914 999 167304 37051 3418 32954 3103 2914 990 128706 27675 25641 25085 25299 2500 980 128706 27675 1968 19164 18808 1920 987 128706 21938 19624 19144 18808 1920 988 93547 17979 19427 19431 18796 1793 990 83547 17979 19427 19431 18796 1793 991 83529 15531 14130 14466 15659 1782 992 72614 15931 14130 14466 15659 1782 993 77839 17629 16932 14936 14606 1462 994 77196 16859 15891 16918 14606 1462 995 77196 16859 15891 15818 14606 1462 997 77339 16827 15919 15611 14606 1462 996 77196 16859 15899 15611 14606 1462 997 76340 16857 15919 15611 14606 1462 998 76351 16984 15931 15918 1464 999 76361 16867 15918 16608 1464	66	5691	3	5	153	913	832
998 162046 55345 33947 32049 30565 2914 999 164417 37651 34807 33144 32055 2916 000 167304 37657 34807 32144 32023 2916 000 167304 37657 34807 33144 32023 2916 000 167304 37657 34807 33144 32023 2916 000 167304 37657 25641 25085 25299 2500 0987 101503 21938 19683 19168 26259 0987 101503 21938 19627 19431 18796 1791 0988 93547 17979 19427 19431 18796 1791 0991 17575 1581 14807 14807 0992 72614 15531 14807 14608 14608 0993 77540 16859 15899 15611 14608 14622 0994 77560 17575 1583 15818 14608 14622 0997 76361 16827 15931 15422 0997 76361 16859 15899 15611 14608 14622 0998 76361 16867 15561 15481 15484 14608 0999 76361 16867 15561 15481 14608 14622 0990 76361 16867 15931 15909 15611 14646	6	5914	138	60	153	054	779
999 164417 37081 34118 32954 31103 2916 000 167304 37657 34807 33144 32023 2916 WHITE NON-HISPANIC  980 128706 27675 25641 25085 25299 2500 9844 21368 19924 19144 18808 1920 998 93547 17979 19427 19431 18796 17929 999 83329 15581 14830 14466 15659 1787 991 77540 15581 14130 14466 15659 1787 994 77540 16859 16032 14938 14606 14625 995 77196 16859 15831 15186 14606 14625 996 77196 16859 15831 15841 14876 14606 997 76361 16827 15931 14606 14626 998 76361 16827 15931 14606 14626 999 76361 16827 15931 1594938 14606 14626 999 76361 16827 15931 15949 15611 16866 14658	66	6204	4	2	204	026	914
MHITE NON-HISPANIC  WHITE NON-HISPANIC  980 128706 27675 25641 25085 25299 2500  987 101503 21938 19683 19168 20154 2056  988 93547 17979 19427 19431 19110 1793  990 83329 15581 14887 15991 18796 1793  991 83329 15581 14130 14669 17937  992 72614 15584 19924 1994 18796 1793  993 77650 15581 14130 14669 1797  994 77560 16859 15899 15611 14606 1472  995 77339 17429 16032 14938 14676 14606  996 77196 16859 15899 15611 14606 1422  997 76361 16827 1599 15611 14606 1462  998 76361 16827 15961 15961 15961 1596  998 76361 16827 15999 15036 14768 1464  999 76361 16864 15926 14831 14856 1406	66	6441	8	7	295	110	916
WHITE NON-HISPANIC         25641         25085         25299         2500           980         128706         27675         25641         25085         25299         2500           987         101503         21938         19683         19164         20154         2050           988         93547         17979         19427         19446         18808         1920           990         88761         15411         16326         18931         18796         1791           991         88329         15531         16487         18791         18698         1773           992         78064         15931         14130         14466         15659         17787           993         77614         15284         14461         15785         1472         1472           994         77550         17679         16632         14938         14606         1472           995         77196         16859         15899         15611         14606         1472           996         77196         16857         15899         15611         14606         1464           997         76340         16867         15604         14646	8	6730	55	8	314	202	967
980         128706         27675         25641         25085         25299         25096           987         101503         21938         19683         19168         20154         2056           988         98444         21368         19624         19144         18608         1920           989         93547         117979         19427         19431         18796         1791           991         88761         16411         16326         18931         19110         1793           992         78064         15931         14887         15901         18659         1826           993         77560         17759         16624         14461         1787         14491           994         77560         17759         16032         14493         14406         14463           995         77349         16687         1589         15611         14606         14616           996         77349         16687         15533         15611         14606         14616           997         77540         16687         15539         15611         14606         1472           998         76736         16687         155	WHITE	NON-HISPA	AIC				
987         101503         21938         19683         19168         20154         2056           988         9844         21368         1924         19144         18808         1920           989         98751         16411         16326         18931         1910         1791           990         88761         15611         16326         18931         1910         1791           992         78064         15931         14887         15691         18698         1826           993         72614         15284         14461         13725         14634         1479           994         77560         17575         15383         15186         14604         1479           995         77349         16859         15639         15611         14606         1472           996         77349         16829         15539         15611         14606         1472           997         76940         16829         15540         15540         1536         1466           76940         16627         15340         15604         14788         1478           997         76340         16627         15240         15466	86	2870	767	564	508	529	500
986         98444         21368         19924         19144         18808         1920           987         93547         17979         19427         19431         18796         1791           990         83329         16511         16526         18931         1791         1791           991         83329         15581         14867         15901         18698         1826           992         72614         15284         14461         13725         14559         1787           994         77339         17429         16032         14938         14606         1476           995         77196         16829         15581         14606         1422           997         77349         16827         15511         14606         1422           997         77540         16827         15541         15406         1422           998         76736         16627         15541         15406         1422           999         76341         16627         15541         15406         14646           999         76341         16627         15540         15604         15768         14654           998	98	0150	193	968	916	015	056
989         93547         17979         19427         19431         18796         1793           990         88761         16411         1635         18931         18796         1773           991         83726         15531         16487         18791         18698         18791           992         78064         15531         14130         14466         15659         17787           993         77214         15284         14461         13725         14624         1471           994         77339         17429         16032         14938         14606         1472           995         77196         16859         15899         15611         14606         1422           997         76940         16857         15361         15492         15606         1422           998         76736         16657         15361         15492         1464           999         76341         16967         15604         15768         1464           999         76341         16984         15426         1464         1464           998         76341         16984         15426         1464         1464	8	9844	136	992	914	880	920
990         88761         16411         16326         18981         19110         1793           991         63329         15581         14867         15901         18698         1826           992         78064         15581         14461         15659         17659         14659         14659         14659         1472	98	354	797	945	943	879	791
991         83329         15581         14687         15901         18698         1826           992         78064         15931         14130         14466         15659         1787           993         72614         15284         14461         13725         14534         14791           994         77560         17575         15363         15186         14693         14791           995         7739         17429         16032         14938         14606         1422           997         76940         16859         15899         15611         14606         1422           998         76361         16627         15340         15004         15184         1464           999         76361         16923         15099         15036         14788         14653           909         76041         16864         15426         14831         14856         1406	66	876	641	632	898	911	793
992         78064         15931         14130         14466         15659         1787           993         72614         15284         14461         13725         14234         14791           994         77560         17729         16032         14938         14876         1496           995         77196         16859         15899         15611         14606         1422           997         77940         16827         15340         15692         15691         1396           998         76361         16923         15099         15004         15184         14653           998         76641         16864         15426         14631         14768         14653           999         76641         16864         15426         14631         14856         1466	66	332	558	488	590	869	826
993         72614         15284         14461         13725         14234         1491           994         77560         17575         15383         15186         14673         1472           995         77339         17429         16032         14938         14676         1402           996         77196         16859         15899         15611         14606         1422           997         76340         16867         15361         15492         15291         1396           998         76351         16567         15361         15604         15184         1464           999         76641         16984         15426         14831         14856         1463           000         76041         16864         15426         14831         14856         1406	8	806	593	413	446	565	787
994 77560 17575 15383 15186 14693 1472 995 77339 17429 16032 14938 14876 1406 996 77196 16859 15899 15611 14606 1422 997 76940 16827 15341 15492 15291 1396 998 76361 16923 15099 15036 14768 1453 000 76041 16864 15426 14831 14856 1406	66	261	528	446	372	423	491
995 77339 17429 16032 14936 14876 1406 996 77196 16859 15899 15611 14606 1422 997 76940 16827 15340 15492 1591 1396 998 76361 16923 15099 15036 14768 1453 000 76041 16864 15426 14831 14856 1406	66	756	757	538	518	469	472
996 77196 16859 15899 15611 14606 1422 997 76940 16827 15341 15492 15591 1396 998 76361 16923 15099 15036 14768 1463 900 76041 16864 15426 14831 14856 1406	6	733	742	603	493	487	406
997 76940 16827 15361 15492 15291 1396 998 76536 16567 15340 15004 15184 1464 999 76361 16923 15099 15036 14768 1453 000 76041 16864 15426 14831 14856 1406	8	719	685	589	561	460	425
998 76736 16567 15340 15004 15184 1464 999 76361 16923 15099 15036 14768 1453 000 76041 16864 15426 14831 14856 1406	66	969	682	536	549	529	396
999 76361 16923 15099 15036 14768 1453 000 76041 16864 15426 14831 14856 1406	6	673	656	534	200	518	464
000 /6041 16864 15426 14831 14856 1406	66	636	692	503	503	476	453
	8	604	686	545	483	<b>48</b> 5	406

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
# 1						
MINORITY	TTY					
å	7	2	777	177	8 11	7 1 2
9 6	100	1 4	7 .	100	100	1 1
8	?;	S S S S S S S S S S S S S S S S S S S	38	97	90	500
8	635	950	18/	200	929	7
88	532	797	852	209	618	553
66	436	757	724	784	622	549
8	345	756	684	654	698	552
ŝ	301	808	682	$6\overline{11}$	576	623
ő	201	21.0	771	404	776	5
,0	) (C	724	786	500	412	351
` 8	1	11	) (	11	1 (	) L
1995 1006	40477	18652	76691	15071	14196	16700
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9	ב ה ה ה	7 7 7 7 7	270	900	770	200
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66	808	915	Z S	5	9	100
8	126	6/0	933	851	97/	260
BLACK	NON-HISPANIC	NIC				
98	779	금	13	22	13	83
8	584	69	35	8	22	58
9	570	S	38	20	18	50
98	493	6	94	6	8	82
9	416	77	82	67	9	86
66	314	55	5	56	9	16
6	235	85	29	23	53	44
66	100	75	57	6	22	4
8	216	5	73	45	13	30
6	285	9	27	45	39	12
66	365	59	31	8	6	34
6	449	8	3	9	8	36
8	503	4	22	93	6	85
1999	35347	7837	7355	7239	7012	5904
3	מַ	9	ņ	5	3	2

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

	10.4	7.7	07	19	20	21
#:						
HISPANIC	IC					
86	103	15	89	22	7390	58
1987	43906	9270	8989	8950	7978	8719
8	328	29	90	2	7774	61
86	268	13	93	63	7585	6
9	220	d	77	68	7534	19
8	211	23	99	64	7594	13
9	227	39	87	37	7437	19
6	258	9	93	58	7322	9
66	556	85	44	49	6177	9
6	588	86	58	20	6543	69
6	718	86	28	36	6589	8
66	863	948	55	36	6459	80
66	092	9	16	32	6437	8
6	304	013	7	8	7288	8
8	568	990	8	20	7840	87
OTHER	RACES NON-	NON-HISPANIC				
8	69	14	H	•	8	•
ö	50	62	47	21	43	27
9,0	36	2	23:	33	5	28
8	69	75	64	37	19	3
8	8	2	63	48	99	53
66	13	77	99	8	78	48
6	38	83	99	20	8	5
9	45	62	7	50	8	9
6	51	8	89	24	8	63
6	99	93	73	52	85	29
8	84	8	8	55	83	67
66	8	50	86	25	8	92
6	ŝ	Š	2	ŝ	9	۱۵
1999	9667	2186	1952	1729	2035	1,65
3	3	j	5	2	3	3

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

### 174031 39242 35813 35682 328	YEAR	TOTAL	17	18	19	20	21
TOTAL  TOTAL  980 174031 39242 35813 33682 3259 980 158426 33826 31026 980 149991 29667 31124 30305 30156 990 144049 27090 25951 26924 2964 991 138049 27090 25951 26924 2964 992 132868 27500 25974 26924 2640 993 1267242 26950 25576 24557 994 126685 28208 26233 24510 2455 995 126685 28208 26233 24510 2455 996 130844 29970 27023 25694 2615 997 130844 29970 27023 25694 2615 999 136889 31146 29023 25694 2512 999 136889 31146 29024 27347 26924 999 136889 31964 29072 27347 2692 999 13689 31964 29072 27347 2692 999 129953 28900 26497 24866 2649 990 102694 19925 21089 21089 991 97859 18258 16552 16351 1625 991 97859 18471 18356 20363 1626 992 98279 17772 16959 16957 16655 1626 993 88202 18258 16552 16351 16459 994 88307 19655 17715 17752 1697							
980 174031 39242 35813 33682 3259 987 158924 3380 33825 30844 989 155458 3380 31225 30892 3085 989 144240 27810 27679 30276 2964 991 138049 27810 25574 26524 2640 992 127242 26950 25574 26574 26459 993 126585 28065 25169 26573 26584 999 128642 28933 26352 26594 26459 999 133957 30273 26594 26512 999 133957 30273 26594 26512 999 140388 31946 29970 27023 26594 25512 999 140388 31946 29970 27023 26594 25512 999 160389 28900 26497 26358 26594 999 160389 28900 26497 26358 26594 990 129953 28900 26497 26358 26699 990 18671 26953 26959 26959 991 18689 18671 16959 16559 16559 992 88202 18671 16957 16655 16559 993 88202 18671 17722 16959 994 88203 19160 17695 16552 16579 995 88303 19655 17715 17552 16579 996 888037 19160 17695 16552 16879 998 888037 19160 17695 16552 16879 998 888037 19160 17695 16957 16179 998 888037 19160 17695 16957 16179 998 888037 19160 17695 16957 16179 998 888037 19160 17695 16957 16179 998 888037 19160 17695 16957 16179 998 888037 19160 17695 16957 16179 998 888037 19160 17695 17715 17715	TOTAL						
987 158924 33525 31906 30842 3105 988 155458 33580 31225 30892 3005 989 144240 27810 27679 30276 2964 991 138649 27810 25574 26924 2640 992 126635 28065 25169 2640 994 126635 28065 25169 2640 995 126635 28065 25169 2640 995 126635 28065 26169 2640 996 133957 30273 26358 2640 999 133957 30273 26358 2640 999 136889 31946 29970 27847 2640 999 136889 31946 29072 27634 2510 990 129953 28900 26497 27847 2697 980 129953 28900 26497 27634 2610 990 97859 18471 1856 20169 2016 991 98259 18471 1856 20169 992 98202 18471 1602 994 88017 19160 17695 16557 1652 995 88017 19655 17715 17652 1689 998 88017 19655 17715 17715 1652	ď	7403	426	581	36.8	259	270
989 149991 29667 31225 30892 30559 989 144049 27090 25951 26924 2968 992 132868 27500 25974 26924 2968 993 127242 26950 25574 26574 26470 994 127242 26950 25576 26576 26470 995 126585 28208 26233 26457 26959 995 126685 28208 26233 26457 26959 996 128425 28903 26323 26459 26959 999 136889 31146 29627 26594 2512 999 140388 31964 29072 27347 26929 999 140388 31964 29072 27347 26929 999 129953 28900 26497 26866 2669 987 100790 22892 21924 21077 988 107490 22892 21924 21077 21089 990 97859 18258 16552 16552 16552 16269 991 98260 182953 17722 16834 16555 16269 992 988017 19160 17695 16957 16655 16550 993 88017 19655 17715 17715 17715 16715 16719 998 88017 19653 18166 17715 17715 17719 1687	2 6	100	1 4		9 0	10,4	9 6
999 149291 29667 31124 30305 2964 999 144240 27500 25574 30276 2964 999 146240 27500 25574 265240 26479 993 127242 26950 25574 265240 26479 995 126035 28933 26535 25569 26459 996 126035 28933 26352 25569 26459 996 126035 28933 26352 25569 26459 997 133957 30273 26352 25569 26459 997 133957 27937 26358 25569 26459 997 140388 31964 29072 27634 2692 2692 998 110729 23692 21617 21089 999 102649 19925 21617 21089 2016 9992 8910 17722 16834 16854 16552	500	7000	300	96		10	10
990 149991 2966/ 31124 30236 2944 991 138049 27090 25574 26926 2968 992 132868 27500 25574 26475 993 127242 26956 25676 24574 2475 994 126035 28045 25676 24574 2475 995 126585 28208 26233 24510 24975 995 133957 30273 26359 25694 2512 999 133957 30273 27023 25694 2512 999 13468 29970 27023 25694 2512 990 140388 31964 29072 27347 2591 990 129953 28900 26497 27466 2649 980 129953 28900 26497 27634 2012 981 10729 23498 21924 21077 21089 991 98202 18471 18356 20363 992 88202 18471 18356 20363 2060 993 88202 1858 16552 1655 994 88504 19722 16834 15882 1626 995 88607 19160 17695 16957 16179 995 88177 19673 17752 16837 16557 16179 995 88177 19673 18166 17752 1689 996 88177 19673 18166 17695 16571 16179 997 888017 19655 17715 17752 1689	Ď	100	3	) ( ) (	9 0	9	10
990 144240 27810 27679 50276 2964 991 132864 27590 25951 26924 26409 993 127242 26950 25576 264574 26409 994 126035 28065 26569 26503 264510 995 126425 28933 26352 25569 26405 995 138645 29970 27023 25594 2512 997 130844 29970 27023 25694 25528 999 136889 31944 29072 27634 26929 991 140388 31964 29072 27634 2692 991 129953 28900 26497 26364 2692 998 129953 28900 26497 26866 26692 998 129953 28900 26497 26866 26692 998 129953 28900 26497 20089 999 18959 21677 21089 990 99789 19925 16924 20077 20169 991 992739 17722 16924 16925 16934 16957 1652 994 88017 19160 17695 16957 1612 995 88017 19160 17695 16957 1612 996 88017 19160 17695 16957 1612 997 88017 19160 17695 16957 1612 998 88017 19160 17695 16957 1612	86	4999	966	112	030	470	5,75
991 138049 27090 25974 26926 2640 992 127242 26950 25574 25240 2640 993 127242 26950 25576 25576 2640 994 126035 28065 25169 26503 24510 995 126485 28933 26352 25569 2455 995 133957 30273 27997 26358 999 133957 30273 27997 26358 999 140388 31946 29072 27347 2591 990 140388 31946 29072 27434 2592 991 129953 28900 26497 24866 2649 990 129953 28900 26497 24866 2649 991 10729 23498 21924 21077 2591 992 993 99100 26497 26353 2060 993 994 10752 1655 1655 994 995 995 99160 17722 16831 1642 995 88017 19160 17695 16557 1612 996 88017 19655 17715 17552 1689 997 88017 19655 17715 17552 1689 998 9919 8919 20627 18172 17552 1689	66	4454	781	767	027	964	883
992 132868 27500 25274 2540 2640 993 127242 26950 25576 25576 26957 994 1267845 26950 25576 25676 2475 995 126585 28208 26333 24510 2455 996 128425 28933 26352 25569 2405 997 130844 29970 27023 25694 2512 999 136889 31146 29672 27347 26958 999 140388 31964 29072 27347 26958 999 129953 28900 26497 27866 2669 987 10729 23498 21924 21077 21089 990 129953 28900 26497 26866 2669 987 107490 22892 21924 21077 21089 991 992 19471 18356 20363 2069 992 19694 19773 16552 16552 16559 993 88017 19655 17705 16552 16559 994 88017 19655 17705 16559 995 88017 19655 17705 16559 997 88017 19655 17705 16559 998 88017 19653 17705 16559 998 88017 19653 17705 16559 998 88017 19655 17705 16559 999 88017 19655 17705 16579 998 88017 19655 17705 16579 998 88017 19655 17705 16579 998 88017 19655 17705 16579 998 88017 19655 17705 16579 998 88017 19655 17705 16579 998 88017 19655 17705 16579 998 88017 19655 17705 16579 998 88017 19655 17705 16579 998 88017 19655 17705 16570	6	3804	709	595	692	968	840
994 127242 26950 25676 24574 2475 995 126035 28065 265169 25603 24659 996 126635 28933 26352 25569 24659 997 130844 29970 27023 25694 2512 997 130844 29970 27023 25694 2512 998 13688 31964 29072 27634 25919  WHITE NON-HISPANIC 980 129953 28900 26497 27634 2692 981 10729 23498 21627 21089 991 99273 17924 21077 21089 992 18698 1871 18356 20363 20619 993 88017 19160 17695 16555 1652 994 88508 19655 17715 17652 16879 995 88107 19160 17695 16552 16979 996 88107 19160 17695 16552 16879 997 88608 19655 16351 1642 998 88107 19160 17695 16552 16579 998 88107 19160 17695 16552 16979 999 88107 19160 17695 16552 16579 999 88107 19160 17695 16552 16579 999 88107 19160 17695 16552 16979 999 88107 19160 17695 16552 16979 999 88107 19160 17695 16552 16979 999 88107 19160 17695 16552 16979 999 88107 19160 17695 16552 16979 999 88107 19160 17695 16552 17515 16979	6	3286	750	527	524	640	844
995 126635 28065 25169 25003 2409 995 126425 28208 26233 24510 2455 997 130844 29970 27023 25594 2512 998 133957 30273 27997 26358 999 140388 31146 298287 27347 25912 990 140388 31964 29072 27634 25912 991 129953 28900 26497 24866 2469 991 10729 22892 21024 21077 2079 992 10749 22892 21024 21077 2079 993 10769 19259 10772 1089 2079 994 10789 17722 16834 15882 1626 995 88202 18471 16957 16559 1626 996 88307 19160 17695 16957 16159 997 88307 19160 17695 16957 16159 998 88307 19160 17695 16957 16159 999 88307 19160 17695 16957 16179 998 88307 19160 17695 16957 16179 998 88307 19160 17695 16957 16179 998 88307 19160 17695 16957 16179 998 88307 19160 17695 16957 16179 998 88307 19160 17695 16957 16179 998 88307 19160 17695 16957 16179 998 88307 19160 17695 16957 16179 998 88307 19160 17695 16957 16179 998 88307 19160 17695 16957 16179 998 88307 19160 17695 16957 16179 998 88307 19160 17695 16957 16179	0	2726	407	567	457	475	529
995 126585 28208 26352 24510 2455 996 128425 28933 26535 24559 997 130844 29072 27023 25569 2405 998 134689 31146 28287 27347 26589 999 136889 31146 28072 27347 2512 990 140388 31964 29072 27347 2692 980 129953 28900 26497 24866 2669 987 110729 23498 21924 21077 21089 990 107490 22892 21088 21077 21089 991 9925 110749 22892 21089 20079 992 88202 18471 18356 20363 20060 993 88202 18984 16957 16559 1626 994 88204 19696 17722 16834 16655 1626 995 88307 19160 17603 16512 1673 996 88307 19655 17715 17092 1687 997 88807 19673 18166 17752 1687 998 88307 19673 18166 17752 1678 999 88307 19673 18166 17752 1687 999 88307 19673 18166 17752 1687 999 88307 19673 18166 17752 1687 999 89172 17752 1687	8	2603	806	516	500	409	370
995 128425 28532 25559 2452 997 130844 29970 27023 25569 2452 998 135957 31077 25556 999 136889 31964 29072 27634 2555 999 140388 31964 29072 27634 2692 WHITE NON-HISPANIC  980 129953 28900 26497 24866 2469 987 1079 23692 21024 21079 2079 989 102694 19925 21024 21089 2079 991 99279 17722 16812 2081 992 99239 17722 16832 16552 1622 994 88017 19160 17695 16557 1612 995 88017 19160 17695 16597 1679 996 8817 19653 18166 17752 1689 997 8817 19653 16715 1675 998 997 8817 19653 17715 17752 1679 999 8817 19653 17715 17752 1679 996 8817 19653 17715 17752 1679 998 997 88177 19653 17715 17752 1679 998 997 88177 19653 17715 17752 1679 998 997 88177 19653 17715 17752 1679	` c	10170		10	1	, II	100
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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969         407         970         972         966         973         960         573           969         467         982         705         978         964         644           991         4469         993         738         1007         1081         65           992         4467         1037         744         10054         72           993         4971         1044         776         1065         1164         74           994         4941         1093         776         11015         1164         76           995         5679         1138         812         1117         1127         78           995         5684         1271         891         1209         1287         81           997         5694         1279         944         1270         1338         86           999         5966         1361         1209         1490         94           999         5966         1361         1270         1490         94           999         6238         1441         1002         1345         1490         94           999         6238 <td< td=""><td>90</td><td>12</td><td><b>&gt;</b> 0</td><td>4,</td><td>10</td><td>7</td><td>41</td></td<>	90	12	<b>&gt;</b> 0	4,	10	7	41
989 4031 932 686 873 960 58 990 4469 992 736 1007 1081 992 4467 1037 744 1054 1115 72 993 4677 1044 776 11065 1116 74 994 4941 1093 778 1111 1175 78 995 550 1136 812 1117 1227 78 997 5482 1271 891 1209 1236 82 998 5594 1279 944 1270 1338 86 999 5966 1361 946 1345 1410 990	9		>	4	٠,	о.	7
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991         4469         993         738         1007         1081         65           992         4677         1037         744         10054         1115         72           993         4797         1044         776         1065         1164         76           994         4941         1093         778         1111         1175         78           995         5079         1136         812         1117         1227         78           997         5482         1271         891         1209         1236         81           998         5964         1279         944         1270         1338         86           999         5966         1361         1002         1345         1410         94           909         6238         1441         1002         1357         1490         94	8	27	ω	0	6	Š	t
992         4677         1037         744         1054         1115         72           993         4797         1044         776         11065         1164         74           994         4941         1093         778         1117         175         78           995         5260         1136         812         1117         1227         78           997         5462         1271         891         1209         1236         81           998         5594         1279         944         1270         1338         86           999         5966         1361         946         1270         1338         86           999         6238         1441         1002         1357         1490         94	99	46	o	m	8	8	'n
993         4797         1044         776         1065         1164         74           994         4941         1093         778         1111         1175         78           995         5079         1138         812         1117         1227         78           996         5260         1196         849         1160         1236         81           997         5482         1271         891         1209         1236         82           998         5694         1279         944         1270         1338         86           999         5966         1361         946         1345         1410         94           900         6238         1441         1002         1357         1490         94	66	67	93	4	9	Ξ	S
994         4941         1093         778         1111         1175         78           995         5079         1138         812         1117         1227         78           996         5260         1196         849         1160         1236         81           997         5492         1271         891         1209         1287         82           998         5964         1279         944         1270         1338         86           999         5966         1361         946         1345         1410         94           000         6238         1441         1002         1357         1490         94	0	70	20	-	å	7	ব
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
¥						
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TOTAL						
98	6416	640	348	407	190	957
98	2756	876	604	510	364	400
8	2408	962	594	532	141	177
8	1803	424	673	527	161	996
66	1121	161	198	611	162	987
1661	202590	40105	38958	41230	42398	39895
66	9480	999	750	814	777	690
66	8568	979	807	667	486	627
6	8314	168	720	725	348	352
66	8348	183	902	638	402	218
66	8616	280	916	825	321	272
66	8932	388	900	841	499	193
6	9373	436	116	939	514	366
66	9734	528	162	057	909	380
8	0117	579	248	105	718	465
WHITE	NON-HISPANIC	NIC				
8	0468	234	140	199	969	923
8	6832	569	392	307	272	291
8	6497	567	404	314	079	131
8	5959	192	399	331	087	949
8	5370	951	029	325	106	958
6	4668	850	793	556	102	978
8	4005	887	695	703	739	976
6	3291	811	732	603	512	632
6	3191	953	685	668	<b>5</b> 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	439
66	3197	974	793	598	625	350
5	5555	77.0	272	חד.	7	9
1997	134885	30679	28491	27296	25213	23206
5	2/52	220	300	9	9	† 7. t
000	3917	145	926	829	574	441
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	16	20	21
X;						
MINORITY	ITY					
98	948	405	208	208	160	033
8	923	306	212	203	092	109
8	910	395	189	218	061	045
8	844	282	274	196	974	910
8	750	210	168	286	050	620
600	500 100 100	160	102	178	37	120
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1995	51510 52833	12087	11087	11150	9226	8889 8889
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7 O	2 t	346	210	173	9,0	4.0
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93	100	405	267	256	919	8
BLACK	NON-HISPANIC	AIC.				
8	910	170	6	83	66	46
86	682	26	67	36	62	89
8	652	103	244	44	3	S
8	567	88	20	2,	8	95
8	454	12	12	5	52	8
66	277	9	515	93	8	8
5	747	9	5	3	*	Ç
8	937	63	20	23	35	22
66	916	3	<u>,</u>	7	ဗ္ဗ	20
90	932	20°	67	800	200	277
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90	135	999	800	40	υ. υ.α	80
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2000	436//	10399	9558 9583	9209	8115	7416
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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88	ġ,	1833	51	199	96	1501
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8	8	83	55	69	5	5
66	8	8	55	72	45	43
6	93	8	5	7	47	33
6	6	85	54	99	5	45
6	93	87	54	69	4	41
6	2	54	25	43	13	15
6	54	55	27	37	19	15
6	73	76	29	39	13	ន
6	80	8	47	41	15	14
6	56	G	58	62	17	17
66	02	93	67	75	38	18
2000	8533	2141	1691	1873	1488	34
OTHER	RACES NON-	NON-HISPANIC				
86	45	m	TU.	4	м	~
8	14	~	~	Ø	S	0
98	5	9	·O	ø	ı <b>~</b>	-
98	7	8	o	9	ы	S
99	66	13	5	12	o	M
99	19	15	9	14	$\sim$	~
6	36	17	0	18	8	D)
66	46	2	2	2	5	9
8	25	20	2	22	03	8
66	49	ដូ	얼	25	90	5
66	28	2	7	5	ŝ	25
66	96	36	25	302	90	260
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7.999	64/5 6778	1450	1226	1456	717t	1764
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

### 175261  ### 17	YEAR	TOTAL	17	18	19	20	21
TOTAL  P80 225131 45800 43594 45950 45812 45980 989 32879 989 34288 37813 34549 34068 32879 34088 32879 34088 32879 34088 32879 34088 32879 34088 32879 34088 32879 34088 32879 34088 32879 34089 34088 32879 34089 34088 32879 34089 34088 32879 34089 34088 32879 34089 34088 32879 34089 34088 32879 34089 34088 32879 340892 34088 32879 340892 34088 32879 340892 34088 3	11						
980 225131 45800 43594 45950 45812 45809 988 171568 37513 34536 34068 35009 34968 166129 31137 31472 34126 32653 30 990 166029 31137 31472 34526 32712 30 991 153109 29666 28940 36984 33067 30 992 138032 28972 27656 27656 27073 27095 27095 30 993 138049 29516 27656 27077 27095 270 994 134428 29528 27736 27171 25754 25 995 134099 29528 27736 27165 25607 27095 270 997 134166 29689 27736 27165 25607 270 990 134428 29203 27537 27428 26207 27656 270 991 14428 29203 27537 27428 26207 27656 270 980 211730 42908 40903 43183 43067 30345 28 991 146836 28847 32124 31846 30345 28 992 127814 26609 26534 26926 25129 25310 25310 993 127814 26609 25534 26926 25129 25103 2510	TOTAL				,		
987 175281 37115 34536 3468 35009 34989 171568 37513 34972 34068 32879 32879 34989 160229 31137 31472 34922 32712 30 31137 31472 34922 32712 30 31137 31472 34922 32712 30 31137 31472 34922 32712 30 31137 31472 34922 32712 30 31137 314342 29724 27956 27074 27959 37093 313164 2992 29724 27729 27629 27629 27639 27	8	2513	580	359	595	581	397
966         171568         37513         34549         34066         32879         32           989         160229         31840         34942         34126         32653         30           989         160229         31840         34942         34126         32653         30           991         160229         31840         29666         28940         30842         32653         30           992         136032         29724         27656         27027         27095         27097         27095         27097         27095         27097         27095         27095         27095         27095         27095         27095         27095         27095         27095         27095         27095         27095         27095         27095         27096 <td>8</td> <td>7528</td> <td>711</td> <td>453</td> <td>429</td> <td>500</td> <td>432</td>	8	7528	711	453	429	500	432
989 166139 33840 34942 34126 32653 30 990 160229 31137 31472 34522 32712 30 992 146072 29724 27555 28420 29597 30 993 138032 28727 27656 27027 27095 27 994 134349 29516 27699 27052 26890 25884 995 134349 29528 27734 27052 24979 24 997 13436 29689 27736 27126 25804 23 998 134428 29268 27577 2726 25209 24 999 134350 29556 27577 2726 25209 24 990 134428 29203 27577 2726 25209 24 980 211730 42908 40903 43183 43018 41 980 211730 42908 40903 43183 30583 30 991 142083 28847 22054 31846 30545 28 991 142083 28847 22054 26227 27393 28 992 125814 26609 25534 26227 27393 28 993 127814 26609 25534 26227 27393 28 994 125767 27410 25532 24956 23809 22 995 123828 27240 255293 25195 23809 9123738 27240 255293 25195 23809 9123738 27240 255293 25195 23809 9123738 27240 255293 25195 25809 9123738 27240 255293 25195 25809	8	7156	751	454	406	287	255
990 160229 31137 31472 34522 32712 30 991 160229 31137 31472 34522 32712 30 992 156072 29666 28940 28930 29569 30 993 138032 28727 27656 27027 27099 27 994 134349 29516 26704 27171 25754 25 995 132089 29521 27299 27027 27099 27 997 133166 29689 27736 27165 25804 27 997 134428 29528 27736 27165 25604 27 990 134428 29528 27736 27296 26209 24 997 134428 29528 27736 27165 25604 27 980 211730 42908 40903 47183 45018 41 980 211730 42908 40903 43183 30583 30 991 142083 27566 25439 26227 27393 28 992 127814 26609 25534 26956 25129 28 993 127814 26609 25534 26956 25129 28 994 123027 27315 26609 25534 26946 23102 22 995 122302 27316 25532 24956 23102 22 996 123828 27240 25529 25109 23870 22 999 123828 27240 25529 25109 22 999 123738 27240 25529 25109 22 999 123738 27240 25529 25109 22 999 123738 27240 25529 25109 22 999 123738 27240 25529 25109 22 999 123740 26999 27302 25529 26109 22 999 123828 27240 25529 25109 25109	98	6613	384	464	412	265	057
991 153109 29666 28940 30984 33067 30 992 146072 29724 27555 28420 27059 30 994 134349 29516 26704 27171 25754 25 995 132892 29321 27485 26222 25897 27 995 134350 29528 27299 27052 25897 27 996 134428 29528 27534 26890 25804 23 997 134428 29528 27537 27428 25609 25 998 134428 29203 27608 27296 26209 24 980 211730 42908 40903 43183 30583 30 980 211730 42908 40903 43183 30583 30 981 159757 32124 3164 30345 28607 3746 30345 28 991 148836 28847 32124 31647 30345 28607 30 992 127814 26609 25534 26821 27333 28 993 127814 26609 25534 26926 25129 25309 25309 27308 25129 27303 25129 27303	6	6022	113	147	452	271	038
992 146072 29724 27555 28420 29599 30 993 136032 286727 27656 27027 27095 27 994 134349 29516 26704 271027 25754 25 995 132892 29321 27299 27052 24879 24 996 134350 29526 27533 26897 254079 24 999 134428 29556 27577 27428 25503 25407 000 134428 29556 27577 27428 25503 24 000 211730 42908 40903 43183 43018 41 980 211730 42908 40903 43183 43018 41 981 145509 27508 26703 28641 30543 30 991 146836 28647 27508 26509 259 992 146836 28647 27508 26509 259 993 127814 26609 25534 24958 25038 994 122449 27315 25539 262129 23851 259 995 122899 27301 25530 24936 25309 997 123027 27410 25532 24946 23851 259 998 123828 27240 255293 25109 999 123828 27240 255293 25109 999 123828 27240 255293 25109 999 123828 27240 255293 25109 999 123828 27240 255293 25109	99	5310	996	894	660	306	045
993 138032 28727 27656 27027 27095 27 994 13249 29516 27694 27771 25754 25 995 132957 2952 27533 26890 25804 23 997 134166 29689 27533 26890 25804 23 999 134428 29528 27577 27456 25613 24 990 134428 29203 27577 27296 26209 24 980 211730 42908 40903 43183 26209 24 980 211730 42908 40903 43183 30583 30 980 15450 31396 32054 31646 30345 28 981 163344 26609 25834 26227 27393 28 982 154509 21350 26456 26496 25109 25809 26 994 125049 27315 24656 26496 25109 25809 21 995 125049 27316 25520 24296 25109 25809 21 996 12302 27240 25529 26106 23809 21 997 12302 27240 25529 26109 25809 21 998 123738 27240 25529 26109 25809 21 999 123828 27240 25529 26109 25809 21 999 123828 27240 25529 26109 25809 21 990 123740 26699 25209 25109 25809 21	6	4607	972	755	842	959	077
994 134349 29516 26704 27171 25754 25 995 132957 29321 27299 27022 254979 24 997 133166 29689 27736 27165 25689 25 998 134428 29203 27577 27296 25513 25 000 134428 29203 27577 27296 25513 25 000 134428 29203 27577 27296 25513 25 000 134428 29203 27507 27296 26209 24 000 134428 29203 27507 27296 26209 24 000 123744 2708 40903 45183 45018 41 000 134428 25244 32054 32054 31396 31396 31396 31396 31396 25409 26217 27393 28 090 1242083 27246 25439 26227 27393 28 090 1250299 27302 25534 24956 25309 25 090 123740 27315 25656 25496 25129 25309 25 090 123740 27315 25656 25496 25129 25309 25 090 123740 27315 25529 26416 23809 25 090 123740 255293 25109 25309 25 090 123740 255293 25109 25309 25 000 123740 26099 25293 25109 25209	66	3803	872	765	702	709	752
995 132892 29321 27485 26222 25897 23 996 134099 29528 27533 26804 23 998 134428 29526 2757 27428 25913 25 909 134428 29526 2757 27428 25913 25 900 134428 29526 2757 27428 25913 25 900 134428 29526 2757 27428 25209 24 900 211730 42908 40903 43183 43018 41 980 211730 42908 40903 43183 43018 41 981 15334 3461 32054 31834 32607 32 990 154509 31396 25351 31746 30345 28 991 142083 27508 26456 25129 25363 25 992 127814 26609 25534 26958 25038 993 127814 26609 25534 26958 25038 994 124449 27315 25456 25436 25385 25 995 127814 26609 25534 26958 25385 25 996 122999 27302 25167 24946 23102 25 997 123027 27410 25529 26496 23102 25 998 123027 27410 25529 25109 25309 27302 25 999 123828 27240 25529 25109 25309 25309 25309 25309 25309 25309 25309 252300 25309 25309 25309 25200 25200 25200 25200 25200	8	3434	951	670	717	575	220
996 133166 2958 27736 27185 25804 23 997 134428 29528 27736 27189 25682 24 999 134428 29528 27736 27296 25682 24 999 134428 29528 27737 27428 25913 23 WHITE NON-HISPANIC 27608 40903 43183 43018 41 987 16334 34616 32054 31884 32607 32 988 159757 34847 32124 31631 30583 30 989 159757 27508 26703 28647 30345 28 991 142083 27508 26703 28647 30345 28 992 127814 26609 25534 26958 26227 27393 28 993 127814 26609 25534 26958 26237 27393 28 994 123087 27410 25530 24530 23973 22 995 123828 27240 25546 25185 23695 22 996 123828 27240 25529 25195 23695 22 997 123828 27240 25529 25195 23695 22 999 123828 27240 25529 25195 25109	66	3289	932	748	622	589	23967
997 133166 29689 27533 26890 25804 23 998 134428 29203 27577 27456 25619 24 999 134428 29203 27577 27456 25619 24 WHITE NON-HISPANIC 40903 43183 43018 41 980 211730 42908 40903 43183 43018 41 981 159757 34847 32124 31631 30583 30 983 159757 34847 22124 31631 30583 30 984 154509 31396 32351 31967 30459 28 990 142083 27566 25439 26227 27393 28 991 142083 27566 25439 26227 27393 28 992 127814 26609 25534 24958 25038 25 993 12782 27410 25320 24516 23809 21 994 123027 27410 25520 24816 23809 21 995 123828 27240 25529 25195 23870 228973 228 996 123828 27240 25529 25195 23870 228973 228	<u>,                                    </u>	5295	752	727	9	4	1
998 15450 2925 2757 27426 25913 23 000 134426 29255 2757 27426 26203 24 WHITE NON-HISPANIC  980 211730 42908 40903 43183 43018 41 987 21274 34817 32124 31884 32657 32 989 154509 31396 32351 30583 30 989 154509 31396 25439 26217 2746 990 12302 27315 26456 25436 25129 28351 22 994 124449 27316 25534 24958 25038 25 995 122029 27316 25534 24958 25038 25 996 122029 27316 25532 24946 23102 22 997 123027 27410 25532 24946 23102 22 998 123828 27240 25529 25595 25109 22 999 123828 27240 25529 25109 25309 22 999 123828 27240 25529 25109 25309 22	86	3316	968	753	689	580	325
999 134426 29263 27577 27428 25913 23 000 134428 29203 27608 27296 26209 24 WHITE NON-HISPANIC 980 211730 42908 40903 43183 43018 41 983 154509 31396 32124 31834 32607 32 990 14836 28847 27264 31834 30459 28 991 142083 27508 26703 26841 30459 28 992 127814 26609 25534 24958 25038 993 127814 26609 25534 24958 25038 994 124449 27315 25534 24956 25129 995 122099 27301 25320 24369 23851 22 996 123027 27410 25529 24946 23102 22 997 123027 27410 25529 24946 23102 22 999 123828 27240 25529 25167 24996 23809 22 999 123828 27240 25529 25095 25109 22	6	3403	952	(/	97	900	9 10
MHITE NON-HISPANIC  MHITE NON-HISPANIC  80 211730 42908 40903 43183 43018 41 14203 159757 34847 32124 31631 30583 30 14509 159757 34847 32124 31631 30583 30 14509 152309 1523009 1523009 1523009 1523009 1523009 1523009 1523009 1523009 1523009 1523009 1523009 1523009 1523009 1523009 1523009 1523009 15230	66	3435	955	757	742	591	387
WHITE NON-HISPANIC         40903         43183         43018         41           980         211730         42908         40903         43183         43018         41           987         15334         34616         32054         31884         32607         32           988         159757         34847         32124         31631         30583         30           989         154509         31396         32351         31746         30345         28           990         142083         25847         26703         26627         30459         28           991         125381         27566         25534         26227         27393         28           992         127814         26609         25534         26456         25139         25           994         1224449         27315         25530         26527         25036         26           995         122049         27316         25530         26456         25103         23           996         122999         27302         25167         24946         23102         23           997         122302         27410         25520         26436         25809	8	3445	920	760	729	620	411
980         211730         42908         40903         43183         43018         41018           987         163344         34616         32054         31884         32607         32           989         159757         34847         32124         31631         30583         30           989         154509         231396         2351         31746         30459         28           991         142083         27508         26703         26227         27335         28           992         135381         27566         25539         26227         27333         28           993         127814         26609         25534         26227         27333         28           994         127814         27615         24556         25139         25         25           995         122449         27161         25320         24946         23102         22           995         122302         27410         25546         24946         23102         22           997         123322         24816         23695         23695         23695         23695           999         123828         27242         25293	WHITE		VIC				
987         163344         34616         32054         31884         32607	98	1173	290	060	318	301	171
988         159757         34847         32124         31631         30583         30           989         154509         31396         32351         31746         30345         28           991         142083         27508         26703         28641         30653         28           992         135381         27566         25439         26227         27393         28           993         127814         26609         25534         24958         25038         25           994         122449         27161         25320         24958         25038         25           995         122999         27302         25167         24946         23102         22           997         123728         27410         25546         24916         234973         22           997         123738         27240         25466         24916         23695         23           999         123828         27242         25593         25195         23809         22           999         123828         27242         25293         25195         24104         22           999         123740         26899         25293	8	6334	461	205	188	260	218
989         154509         31396         32351         31746         30345         28           990         142083         28647         29096         31967         30659         28           992         135381         27568         26703         26227         27393         28           993         127814         26609         25534         26458         25139         25           994         122049         27315         26456         25129         25351         23           996         122099         27302         25167         24946         23102         22           997         123027         27410         2556         26486         25496         23102         22           997         123828         27240         2556         26496         25809         21           999         123828         27240         25693         25195         25805         22           999         123740         26899         25293         25195         254104         25	8	5975	484	212	163	058	057
990         148836         28847         29096         31967         30459         28           991         142083         27508         26733         26241         30459         28           992         135381         27508         26439         26241         30453         28           993         127814         26609         25534         26456         25129         2533         25           994         127449         27315         25450         24946         23973         22           995         122099         27302         25127         24946         23102         22           997         123027         27410         2552         264946         23809         21           999         123828         27240         25293         25195         23870         22           999         123740         26899         25293         25105         25104         22	8	5450	139	235	174	034	867
991         142083         27508         26703         28641         30653         28           992         135381         27566         25439         26227         27393         28           994         127414         27619         25534         2459         25363         25           995         123049         27161         25320         24546         23102         22           996         122999         27302         25367         25367         22         22           997         123027         27410         25322         24946         23102         22           997         123738         27240         25466         24945         23699         21           999         123828         27240         25466         24995         23699         23           999         123828         27242         25293         25195         23699         22           999         123740         26899         25293         25195         24104         22	66	4883	884	606	196	045	846
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993         127814         26609         25534         24958         25038         25           994         124449         27315         24656         25120         25551         23           996         122049         27302         25167         24946         23102         22           997         123027         27410         2532         24816         23809         21           998         123828         27240         25293         25195         23870         22           999         123740         26899         25293         25105         24996         25870         22           000         123740         26899         25293         25105         24104         22	8	3538	756	543	622	739	875
994 124449 27315 24656 25129 23851 23 995 123049 27161 25320 24946 23102 22 996 122999 27302 25167 24946 23102 22 97 123027 27410 25522 24946 23609 21 998 123738 27240 25466 24995 23699 21 999 123828 27242 25293 25195 23695 22 000 123740 26899 25293 25195 24104 22	8	2781	660	553	495	503	567
995 123049 27161 25320 24230 23973 22 996 122099 27302 25167 24946 23102 22 97 123027 27410 25322 24915 23699 21 998 123738 27240 25466 24995 23695 22 999 123828 27242 25293 25195 23870 22 000 123740 26899 25293 25052 24104 22	6	5444	731	465	512	385	349
996 122999 27502 25167 24946 25102 22 997 123027 27410 25466 24935 23699 21 998 123738 27240 25466 24935 23695 22 999 123828 27242 25293 25195 23870 22 000 123740 26899 25293 25052 24104 22	6	2304	716	535	423	397	236
997 123027 27410 25522 24816 23809 21 998 123738 27240 25293 25195 23870 22 999 123828 27242 25293 25195 23870 22 000 123740 26899 25293 25052 24104 22	6	2299	7.50	516	Ť.	310	249
998 123/38 27240 25966 24995 23695 22 999 123828 27242 25293 25195 23870 22 000 123740 26899 25293 25052 24104 22	66	2302	741	532	481	380	167
999 123828 27242 25293 25195 23870 22 000 123740 26899 25293 25052 24104 22	66	25/3	727	546	4.7	9	524
32 +01+2 20062 62623 64164 77 000	86	2382	724	529	519	387	
	3	1/02	600	26.4	200	7	234

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21	
#1							
MINORITY	<u></u> Τ.						
98	340	89	69	76	79	25	
8	193	49	48	41	6	14	
8	181	99	42	43	29	98	
88	163	40	10	W.	85	87	
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1991	11026	2158	2237	2343	2414 2206	1874 2018	
6	021		12	90	95	8	
9	990	20	914	92	90	20	
66	84	16	16	66	92	9	
66	995	22	13	2	87	5	
80	013	22	21	97	86	, 28 28	
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50	Νά	46	38	24	25	44	
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BLACK	NON-HISPANI	ខ					
88	56	58	32	32	4	88	
8	85	60	8	8	8	74	
8	89	23	6	8	8	53	
8	45	O	2	8	8	5	
6	17	83	88	덩	8	20	
99	78	72	74	80	8	46	
<u>,</u>	÷.	Ŋ	Ş	9	20	50	
8	8	99	9	53	9	4	
6	82	8	5	54	57	30	
66	2	25	8	21	5	200	
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1997	7995 8139	1832	1712	1594	1670	1187	
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	51
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2000	106	164	177	243 448	143	169
OTHER	RACES	NON-HISPANIC				
86	H	M	ထ	9	4	175
98	H	4	~	N	9	194
8	19	•	Ø	Ŋ	~	192
8	22	9	0	Ę	۵	202
8	27	^	0	ထ	ᢐ	220
66	20	~	<b>~</b> 1	ø	o	226
9	32	~	_	∞ .	0	245
66	35	٠Ó٠	Н,	φ.	<b>بر</b>	245
8	22	Ó	_	Ö	-1	250
6	35	œ۱	ы,	00	~ •	251
8	M.	œ۱	н I	ω.	0	248
86	Š	Φ.	m.	ထင	0	246 2,5
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1999	1437	303 309	348 343	319 191	222 176	242 263
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	51
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TOTAL						
98	2923	504	703	759	552	403
8	8642	686	739	771	683	760
8	8171	633	789	731	494	551
8	7484	184	741	785	430	343
8	6794	977	277	744	484	311
1661	160282	28743	30635	32772	34477	33655
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94	4334	946	949	014	708	715
8	4293	916	043	944	768	620
8	4367	931	013	045	701	678
66	4425	796	032	017	795	612
8	4568	975	075	040	772	704
66	4658	003	980	060	795	682
00	4793	023	116	70T	\$ <del>†</del> \$	704
WHITE	NON-HISPANI	NIC				
8	9660	660	285	345	193	075
8	6705	318	338	354	313	379
8	6245	247	388	311	105	192
8	5585	836	$\frac{1}{2}$	364	690	995
66	4925	659	768	501	121	764
86	4191	540	695	872	990	710
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60	2780	255 250 250 250 250 250 250 250 250 250	645 501	50 50 50 50	466,4	204 104
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1996	125916	25782	26380	26430	23727	23597
8	2620	605	647	615	451	299
9,	2725	614	629	627	426	376
66	2787	637	691	999	439	353
8	2891	652	7.15	6/9	4/0	565

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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MINORITY	ITY					
98	924	Ľ	18	14	59	28
98	937	0	0	16	20	81
8	925	9	5	19	59	59
98	899	ω	21	21	61	47
66	871	~	8	43	62	47
1661	18363	3338	3679	4046	3815	3485
8	816	m	63	8	4	67
66	772	6	73	87	38	33
8	730	Ď	27	8	24	13
66	746	D.	75	8	34	8
8	775	S	75	8	ဗ္ဗ	8
66	804	-	84	5	44	Ë
6	842	0	92	12	45	28
66	870	Ó	S.	23	56	28
8	902	-	5	24	9	Ď M
BLACK	NON-HISPANIC	IIC				
98	349	8	04	7	33	37
88	272	5	72	김	26	2
8	252	49	72	8	17	20
8	220	5	88	48	15	39
8	184	19	49	63	14	36
66	147	15	38	82	28	36
99	123	23	32	17	8	2
66	082	ŝ	41	ä	86	8
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1995	11050	2342 2344	2566 2544	2184 2340	1920	2038
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6	156	38	56	38	03	20
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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1995	2482	433	544	557	529	420 120
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OTHER	RACES NON-I	NON-HISPANIC				
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1999	4225	733	703	1185	953	651
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	51
₩:						
TOTAL						
88	8691	147	867	949	520	509
88	8087	085	655	435	419	165
Š	9000	7,7	90	200	9	0 ! 0 :
80	8889	055	900 747	788	592 742	444
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94	8680	871	541	909	682	978
66	8179	816	591	508	540	723
Ď	8170	2	556	505	7	7
1995	183758	41167	37590	35123	35013	34865
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70	0187	591	185	975	721	713
00	0751	653	264	167	968	769
8	1297	701	322	246	990	940
WHITE	NON-HISPANIC	NIC				
8	3092	781	681	545	517	566
8	2621	819	526	390	405	426
8	3046	921	663	263	408	489
8	3234	710	757	698	577	490
8	3307	596	551	791	711	657
1991	131424	25269	24390	25822	2802 <b>3</b>	27920
8	100	ם כ כ	100		7 7	244
۰°	2448	200	361	225	410	700
0	2000	֓֞֜֜֝֓֜֝֓֜֜֝֓֜֜֝֓֜֜֜֜֜֓֓֓֓֜֜֜֜֜֡֓֜֜֜֜֓֓֡֓֜֜֡֡֡֡֓֜֜֜֡֡֡֡֓֜֡֡֡	27.2	20.2	454	. 6
9,	2883	825	561	566	402	527
8	3264	96.8	659	20%	566	474
6,6	3778	058	792	694	595	638
6	4167	100	877	830	692	199
8	4563	139	917	914	827	765

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

13661 11864 11012 12659 11290 10745 13321 1296 10745 13322 12023 11598 12963 12687 10896 13587 12687 11699 13587 12642 11699 13587 12642 11699 13587 12642 11699 14836 12836 13938 15619 1269 12843 15619 1269 12813 15619 10531 10031 12050 10854 10077 12050 10854 10077 12050 10854 10077 12050 10854 10191 1277 1107 10644 12626 11399 10756 14226 12857 11693	20 21	10032 9426 10135 10127 9893 9778 10312 9778 11319 9809 10768 10921 10768 10584 10768 10045 10452 10045 10452 10195 11265 10748 11265 11019	9403 8920 9358 9451 9096 9075 9291 8842 9419 9022 9418 9158 9748 9665 9411 9476 9524 9148 9512 9268
13.56.51 13.56.51 13.56.53 13.56.53 13.56.54 13.56.		1012 0445 0413 0713 0713 10896 11696 11690 11690 11690 11690 11690 11690 11690 11690 11690 11690	10434 9709 9709 110053 110653 106454 106455 10191 110756 117334
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	1	4449 4449	NON-HISPANIC 53078 1306 50857 1285 51591 1285 52311 1285 53214 1196 53238 1206 53238 1206 53259 1206 52559 1206 52559 1206 52559 1206 52559 1206 52559 1206 52559 1206

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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OTHER	RACES NON-1	NON-HISPANIC				
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
38						
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TOTAL						
8	249	345	219	272	278	134
8	313	012	842	840	836	781
98	311	062	873	860	799	715
8	226	920	914	892	820	629
66	056	795	779	931	851	669
66	787	716	663	791	887	728
99	516	740	592	675	748	90
66	159	679	614	603	633	628
66	5	2	550	629	505	250
66	932	712	504	571	584 199	457
6	940	07/	57.5	919	500	1
86	957	741	601 601	607	579	426
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1999	79551	16795	15909	16416	15811	14620
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WHITE	NON-HISPANIC	NIC				
86	734	242	114	154	183	038
8	884	924	756	751	755	269
8	887	968	790	770	721	637
98	805	831	826	803	739	409
6	637	708	695	838	773	622
66	378	636	581	703	804	652
6	109	655	516	588	668	680
66	761	597	533	522	555	551
6	609	559	482	545	464	446
66	545	629	525	489	511	388
66	543	630	513	534	460	403
66	553	650	516	523	504	357
6	573	614	537	528	495	398
1999	75426	15932	15089	15510	15001	13894
8	497	560	492	527	524	595

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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2000	4125	867 847	818 818	906 877	851 821	92/ 92/
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1997	3008	723 475	626 427	650 850 80	490 484	519 546
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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HISPANIC	NIC					
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88	0-	907	0 -	57.	828	6
1999	MIN	660 572 572	120	64 69	85 86 86 86	101
OTHER	RACES NON-HISPANIC	HISPANIC				
1980	435 521 549	56 109 109	8 6 6 7 8	86 118 128	141	64 69 70
88	- 60 0	106	102	133	99	725
88	00	00	00	137	<b>ω</b> α	881
88	ÓĈ	00	86	135	o co	887
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600	NO	MM	114	146	ΦO	88 98

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
Д.						
TOTAL						
98	4640	072	004	989	901	673
98	2682	878	544	546	409	<b>304</b> 289
98	3090	772	736	682	539	358
66	2926	596	537	770	919	405
88	2669 2364	532 543	200	580 433	697 513	478 553
1993	118975	24420	23324	23755	23708	23768
0 0	1756	580	346	303	326	189
6	1862	642	370	401	247	201
86	2008	702	416	420	340	128
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90	2501	760	200	522	448	269
WHITE	NON-HISPANI	VIC				
8	1779	438	422	392	335	191
86	8600	296	026	266	924	852
8	0369	372	113	040	984	851
88	404 404	168 018	178	122	0000	903 946
6,	9989	965	858	002	150	012
66	698	968	810	878	981	059
86	294	890	814	831	860	897
7 (	?;	7 6	Ì	100	700	100
666	16/ 225	0200	840	842	763	745
66	336	160	866	858	828	691
66	504	107	920	880	842	753
1999	96189	21248	19349	19292 19418	18634	17666
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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MINORITY  80 28615 6335 5822 5971 5660 482  84 25841 6176 5273 5949 4585  85 26876 6035 5586 5609 5093 459  85 26876 6035 5586 5609 5093 459  86 26876 572 572 578 546 495  87 26802 5746 5112 5598 5543 5102 446  87 25892 5872 5872 578 446  87 25892 5872 5872 578 446  87 25892 5872 5872 578 446  88 26859 5872 5882 4842 446  89 27479 6114 5504 5883 5165 446  80 27779 6101 5509 5883 446  80 27879 6114 5504 5883 5165 446  80 27879 6119 5509 5883 446  81 26875 5892 5892 5893 446  82 26875 5892 5892 5893 446  83 26875 5892 5893 5893 446  84 26875 5892 5893 446  84 26875 5893 4857 446  85 26875 5893 446  86 26875 5893 446  87 2881 6181 5520 5899 5363 446  88 2689 6599 4720 6469 4729  89 26892 5869 6413 5869 410  89 26893 5894 4857 496  89 26893 5894 4857 496  80 26893 5895 5894 499  80 26893 5894 4885 5811 4499  80 26893 5895 5894 4892 4410  80 26893 5894 4885 5811 4469  80 26893 5894 4885 5811 4469  80 26893 5894 4885 5811 4469  80 26893 5894 4885 5811 4499		TOTAL	17	18	19	20	
MINORITY  80 28615 6335 5822 5971 5660 482  83 26876 6035 5583 5049 455  84 26876 6035 5582 5609 5093  84 26876 6035 5582 5609 5094  85 26870 5672 5582 5609 5094  87 26880 5672 5582 5609 5094  87 26880 5672 5582 5609 5095  87 26880 5672 5582 5609 5095  87 26880 5672 5582 5609 5095  87 26880 5672 5822 5783 5468 465  88 26876 5914 5926 5510 5025 465  89 27479 6019 5505 5820 5829 683  80 27479 6019 5505 5820 5839 6455  80 26875 5699 5609 5839 6455  80 26875 6139 5460 5839 6450  80 26875 6139 6450 5839 6450  80 26875 5699 6459 6410  80 26875 5699 6459 6410  80 26875 5801 6469 6459  81 26450 5569 6456 5609  82 24609 5523 6456 5609  83 2461 5580 6456 6509  84 26450 5549 6410  85 26411 5580 6456 6509  86 26413 5569 6455 5119 6465  87 26413 5561 6465  88 26411 5580 6456 6503  89 26413 5561 6465  80 26452 5401 6506 6409  80 26452 5549 6409  80 26452 5549 6409  80 26452 5549 6409  80 26452 5401 6408  80 26452 6409  80 26454 6409  80							
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990 26931 5780 5446 5946 5165 459 991 26800 5672 5522 5783 5468 4655 992 266029 5513 5184 5470 993 26029 5513 5184 5470 994 25781 5820 5476 4956 4779 995 26729 6114 5505 5582 5120 997 26729 6114 5505 5833 5165 4628 998 27731 6181 5520 5809 5363 4657 999 27731 5520 5809 5363 6462 990 26875 5935 5497 6428 4657 980 26875 5935 5497 6428 4657 980 26875 5935 5497 6428 4657 980 26875 5520 4857 5119 4628 398 991 24466 5560 4857 5119 4628 398 992 24679 486 4510 4720 4489 4419 993 24679 5360 4656 5074 4813 994 24679 5360 4656 5613 6613 995 24679 6413 6516 6413 996 24670 52801 6486 5517 6415 997 24872 5561 6488 6517 6415 998 24872 5561 6456 5613 6613 998 24872 6516 6413 6519 6428 4410 998 24872 6516 6413 6519 6410 998 24872 6516 6413 6519 6410 998 24872 6519 6619 5511 6619 998 24872 6518 6518 6519 6519 6510 998 24872 6518 6518 6519 6519 6519 998 24872 6518 6518 6519 6519 6519 998 24872 6518 6518 6518 6519 6519 998 24872 6518 6518 6518 6519 6519 998 24872 6518 6518 6518 6518 6518 6518 6518	86	687	50	58	09	6	55
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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1998	1647	350	332	321	323	321
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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8	5153	308	$\tilde{i}i$	224	737	671
8	5499	429	298	240	931	598
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2000	164111	34590	34445	34698	31606	28775
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98	194	204	333	354	191	110
86	9607	041	975	985	816	787
98	907	108	990	110	848	776
8	0041	941	128	202	965	803
9	042	854	954	266	053	914
66	853	800	861	079	113	266
6	578	812	805	978	926	055
8	183	748	819	919	823	871
6	132	858	767	946	781	778
6	139	864	870	883	796	723
66	245	902	875	990	735	739
66	403	976	911	966	839	619
1998	96573	20125	19847	20348	18463	17790
66	816	019	919	111	881	785
8	977	027	026	148	955	821

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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86	452	245	223	969	27	35
20	225	240	222	137	9	ţ
86	681	320	328	141	900	86
5	766	293	252	246	900	20
6	794	280	273	212	106	922
8	808	277	258	182	073	Ë
6	712	263	258	164	044	8
66	698	351	231	156	012	46
6	772	360	326	140	018	26
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1999	63504	14295	14068	13493	11556	10092
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8	121	187	126	032	8	5
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8	314	256	222	690	26	39
66	380	225	190	168	8	20
6	393	212	159	131	20	20
8	394	210	144	097	83	8
66	291	195	144	078	51	22
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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TOTAL						
86	7460	678	661	649	351	119
88	7734	789	655 694	244 706	30,6	239 239
86	7859	587	883	760	458	170
99	7654	376	498	201	710	370
6	7414	469	433	517	<b>5</b> 55	550
6 6 6	6961 6985	436 648	528 491	444 548 548	258 258	293 112
00	728	44	600	ÖN	290	043
99	8480	139	959	818	168	1460
66	9374	331	195	995	545	307
1999 2000	201754 210000	44617 45802	43804 45043	240 428	37150 39503	33774 35368
WHITE	NON-HISPANIC	NIC				
98	3409	744	796	793	609	465
88	3106	969	740	611	541	517
γģ	7777	ָ קלים קלים	0 0 0 0	ָר הַ ר מ	164	70
28	3274	458	671	912	694	537
80	2997	413	528	653	793	609
, 0	7007	1000	- a	777	776	200
99	2371	626	533	541	340	322
99	2563	674	7007	504	414	270
8	4440	040	7 7 7	22	אין אין	֓֞֜֜֜֝֓֜֜֝֓֓֓֓֜֜֜֜֓֓֓֓֓֓֓֡֓֜֜֜֓֓֡֓֜֜֜֓֓֡֓֜֡֓֡֓֡֓֡֓֡֓֡֡֡֓֡֡֡֡
3,	3924	699	007	808	580	500
1999	144219	31550	31278	29707	26703	24981
3	) }	9	607		0	

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

### PRINTPER PRINT	YEAR	TOTAL	17	18	19	20	21
### NORITY  ### NORITY  ### NORITY  ### A	3E 1						
980 40510 9345 8653 8558 7417 653 987 43748 9017 9129 9387 8345 772 988 45184 9971 9986 8368 772 989 46089 9761 9984 10448 8264 772 991 46578 9685 10079 9174 761 992 47178 9881 9685 10070 8431 773 993 47187 10602 10091 10004 8941 773 993 47187 10602 10091 10004 8760 773 993 5753 11966 11156 110645 8653 773 994 47187 10602 11091 10004 8760 773 995 5753 12966 11256 11256 11219 951 995 5753 12967 12548 12576 10047 873 996 5753 12967 12576 12576 12678 11219 997 5753 12967 12576 12576 12576 12576 12576 998 5753 8260 8441 8046 7733 6639 593 951 35619 8420 7333 6838 5835 551 980 35619 8420 7333 6838 5835 551 991 36334 8029 7612 7652 6716 6510 992 36172 8220 7612 7652 6716 6716 6716 6716 6716 6716 6716 671	MINOR	RITY					
987 43748 9917 9129 9387 8345 772 988 44348 9986 9971 9989 9486 9971 9486 8264 772 9889 46089 9762 9884 10448 8264 772 9894 46089 9762 9884 10448 8264 772 992 46089 9762 9881 9626 10628 10628 10628 10628 10628 10628 10628 10628 10628 10628 10609	98	051	•	55	55	41	m
986         9877         9629         8128         772           989         46348         9886         9671         9486         8368         775           989         46188         9971         9839         10479         9174         751           991         46578         9626         9685         10679         9174         761           992         4731         9881         9685         10010         8431         761           993         47184         10602         10010         8431         784           994         46144         10226         9625         10070         8431         784           995         47187         10602         10091         10004         8431         784           995         47187         10602         10045         8431         773           996         47187         11261         11262         11264         874           997         54507         12646         12702         10447         874           998         57535         1367         1272         11219         972           980         55535         1367         12844         1284 <td>8</td> <td>374</td> <td>-</td> <td>12</td> <td>28</td> <td>34</td> <td>~</td>	8	374	-	12	28	34	~
989         45188         9971         9839         9486         8368         772           990         46089         9762         9894         10448         8264         772           991         46089         9762         9894         10448         8264         772           992         4731         9881         9685         10070         8431         772           993         47178         9888         9605         10104         8941         844           994         47187         10622         10010         10070         8431         778           995         47187         11261         10064         8693         801           995         47187         11261         10064         8631         773           996         49067         11158         11030         9295         793           997         51383         1366         12944         13422         11219         951           999         57535         1366         12944         13422         11219         973           980         5504         12944         13422         11219         973           981         35600<	8	434	m	6	8	12	ď
990         46089         9762         9894         10448         8264         772           991         46587         9626         9685         10679         9174         761           992         47178         9881         9626         10679         9174         761           993         47178         9888         9605         10104         8941         773           994         46144         10226         9525         10070         8431         789           995         47187         10602         10091         10064         8643         844           995         47187         112618         11186         10130         9295         773           997         51383         11966         11186         11868         8693         773           999         54507         12618         11868         11868         9643         849           999         57507         12618         11868         11247         951         794           990         5054         13496         12944         13422         11249         971           80         5654         13470         7660         7452 <t< td=""><td>ä</td><td>518</td><td></td><td>8</td><td>ξ.</td><td>3</td><td>م</td></t<>	ä	518		8	ξ.	3	م
991         46578         9626         9685         10479         9174         761           992         4731         9881         9554         1004         8431         784           993         47131         9881         9554         10104         8431         789           994         46144         10226         9525         10004         8431         789           995         47187         10602         10091         10045         8693         876           995         47187         11261         11645         11646         876         773           996         54507         12618         11864         11868         9643         879           999         57535         13067         12526         112702         10447         879           999         57536         1367         12544         1368         9643         879           990         57535         1367         1254         13496         12944         13492         11219         971           990         5753         13684         12542         11219         971         971         971         971           980         34	88	608	Š	91	044	26	ı
992 4731 988 9605 10104 8941 844 994 47178 988 9605 10104 8731 773 944 47178 10226 9605 10104 8741 773 994 47187 10602 10091 10004 8760 773 995 47187 10602 10091 10004 8760 773 995 47187 10602 10091 10004 8760 773 995 57535 12618 11884 11868 9643 879 999 57535 13067 12526 12702 10447 879 979 57535 13067 12526 12702 10447 879 970 57535 13067 12544 13492 11219 951 879 980 33583 8260 8441 8046 7303 7333 6039 598 989 35600 8441 8046 7303 7333 6039 598 991 36324 8029 7612 7626 6716 650 991 36334 8029 7612 7626 6716 650 991 36334 8029 7612 7626 6716 650 991 3633 8250 7612 7626 6716 650 991 3633 9726 7783 7626 6716 6716 6716 9718 9718 9718 9718 9718 9718 9718 9718	8	657	ı o	8	047	1	_
993         47178         9888         9805         10104         8941         844           994         46144         10226         9525         10070         8431         789           995         47187         10602         10045         8693         801           995         49067         11261         10452         10646         8693         801           998         54507         12648         11864         9295         793           999         57535         1364         12762         10447         879           990         56594         13496         12944         13422         11219         951           BLACK         NON-HISPANIC         12944         13422         11219         951           BLACK         NON-HISPANIC         7452         7733         6638         5635         551           980         33583         8260         7452         7190         6679         617           981         35679         8441         8026         7333         6038         583         571           991         36579         8441         7652         7751         647         647         647	3	731	മ	55	023	16	١.
994 46144 10226 9525 10070 8431 789 995 47187 10602 10091 10004 8693 773 996 49067 12618 11156 11030 9295 773 999 5725 12618 11864 12645 8693 773 999 5725 12618 11864 12626 12702 10447 879 900 60594 13496 12944 13422 11219 951  BLACK NON-HISPANIC  980 33583 8260 7333 6838 5833 531 981 35670 8441 8046 7181 6180 575 990 35172 8220 7612 7652 6716 650 991 36334 8207 7612 7652 6716 650 992 36324 8207 7612 7652 6716 650 993 36329 8207 7612 7658 6156 650 994 36619 8276 7612 7658 6156 995 3639 8207 7612 7658 6156 996 36859 9486 8597 8190 6443 6146 997 44834 10835 9983 9491 7671 660	6	717	ന	80	010	46	•
995 47187 10602 10091 10004 8769 773 996 49067 11261 10452 10645 8693 8019 997 51383 11966 11864 11868 9643 8019 999 57535 13607 12526 12702 10447 879 900 50594 13496 12944 13422 11219 951  BLACK NON-HISPANIC  980 33583 8260 7333 6838 5833 531 981 35679 8401 8046 7181 6180 578 990 36172 8220 7801 7652 6716 6789 991 36334 8029 7801 7652 6716 6789 992 36731 8250 7601 7652 6716 6716 6716 6716 6716 6716 6716 671	66	614	022	22	007	5	ď
997 4967 11261 10452 10645 8693 801 997 51383 11261 11156 11030 9295 793 998 54507 12526 12702 10447 879 900 60594 13496 12544 13422 11219 879 900 57535 13067 12526 12702 10447 879 980 33583 6260 7333 66338 5833 531 980 3470 7660 7303 7333 6039 598 980 35079 8420 7303 7333 6039 598 980 35079 8421 8026 7303 7333 6039 991 36324 8029 7612 7916 6510 578 992 36329 8207 7612 7652 6716 650 993 36329 8207 7612 7658 6158 994 36619 8726 7612 6472 6472 995 36329 9486 8597 7612 7658 6168 995 36329 9486 8597 7612 6473 6473 996 46834 10813 9983 9491 7671 6610 997 44634 10853 9983 9491 7671 6610	6	718	090	600	000	76	M
997 51383 11966 11156 11030 9295 793 998 54507 12618 11884 11868 9643 849 990 57535 12602 10447 951 BLACK NON-HISPANIC  980 33583 6260 7452 7333 6838 5835 531 980 34770 6400 7452 7333 6838 6838 991 34770 8441 8046 7181 6180 575 992 34770 8441 8046 7181 6180 575 993 35619 8420 7612 7652 6716 6815 994 36519 8207 7612 7652 6716 6815 995 36329 920 7612 7652 6716 6815 995 36329 920 7612 7652 6716 6816 995 36329 920 7612 7652 6716 6816 996 3639 9466 8597 8190 6443 6145 997 44634 10853 9955 8491 7671 680 998 44834 10852 9983 9924 8145 725	6	906	126	045	990	69	_
996         54507         12618         11864         9643         849           999         57535         13067         12226         12702         10447         879           900         60594         13496         12944         13422         11219         879           900         57535         12626         12702         11219         879           980         33583         8260         7333         6838         5835         531           981         34770         640         7452         7190         6290         617           982         35079         8420         7433         66839         598           983         35679         8421         8066         7181         6180         578           990         36172         821         7824         7437         6468         588           991         36134         8029         7824         7437         6472         516           992         36139         8207         7626         6716         618           994         36519         8620         7626         6716         618           995         36859         9486	8	138	196	115	103	29	Ň
999 57535 13067 12526 12702 10447 879 000 60594 13496 12944 13422 11219 951  BLACK NON-HISPANIC 980 33583 68260 7333 6838 5833 531 987 34770 7660 7452 7190 6290 6179 980 35679 8441 8046 7181 6180 578 990 36172 8211 8028 77835 6039 598 991 36534 8029 7612 7916 6290 558 992 36729 8207 7612 7652 6716 650 993 36329 8207 7612 7652 6716 650 994 36619 8726 7624 6473 995 37398 9031 8311 7626 6479 616 995 44834 10813 9983 9491 7671 6800	6	450	261	188	186	64	Ď.
BLACK NON-HISPANIC  BLACK NON-HISPANIC  980 33583 6260 7333 6638 5833 5310  987 34770 7660 7452 7190 6290 6170  989 35679 8441 8046 7383 6039 598  990 36172 8211 8028 7985 6068 588  991 3634 8029 7612 7612 615 578  992 36329 8207 7612 7652 6716 6510  993 36329 8207 7612 7652 6716 6510  994 36619 8726 7824 7437 6472 638  995 36329 8207 7612 7658 6156  995 36859 9486 8597 8190 6443 6145  996 44834 10853 9983 9491 7671 6810	66	753	306	252	270	9440	•
BLACK NON-HISPANIC  980	00	059	349	294	345	121	
980         33583         6260         7333         6838         5835         51           987         34770         7660         7452         7190         6290         617           988         356779         86420         7333         6639         578           989         356770         8441         8026         7181         6180         578           991         36172         8211         8028         7816         6180         578           992         36172         8029         7824         7437         6472         638           993         36529         8207         7824         7437         6472         638           994         35619         8726         763         7648         6268         615           995         36519         8726         763         7646         618         618           995         37619         867         768         6268         615         616           995         4601         10010         9051         8473         696         610           994         44834         10645         9983         9491         761         640 <tr< td=""><td>BLACK</td><td></td><td>NIC</td><td></td><td></td><td></td><td></td></tr<>	BLACK		NIC				
987         34770         7660         7452         7190         6290         617           988         35079         8420         733         6039         598           989         35079         8441         8046         7181         6180         578           990         36172         8211         6028         781         6180         588           991         36334         8029         781         782         618         588           992         36731         820         782         743         6472         588           994         36519         820         7824         7437         6472         618           995         3751         762         676         676         618         518           995         37619         872         763         764         647         618           995         37685         948         857         8190         6443         616           997         44634         10645         955         8643         721         660           998         44834         10485         953         9491         7616         646           46	98	358	26	33	8	83	31
986         35079         8420         7303         7333         6039         598           989         35600         8441         8046         7181         6180         575           990         36772         8211         8028         7985         6068         578           991         36734         8029         7612         7916         6815         577           992         36731         8207         7624         7437         6472         650           993         36519         8207         7624         7437         6472         638           994         37398         9031         8311         7626         6479         595           995         38859         9486         8597         8190         6443         614           997         40601         10010         9051         8473         6966         610           999         44834         10845         9983         9491         7671         683           999         46799         11142         10327         9924         8145         726	98	477	99	5	61	23	17
989         35600         8441         8046         7181         6180         575           990         36172         8211         8028         7985         6068         588           991         36334         8029         7612         7916         6815         573           993         36329         8207         7612         7652         6716         650           994         36519         8726         7824         7437         6472         645           995         37389         9031         8311         7626         6479         515           996         38859         9486         8597         8190         6443         614           997         40601         10010         9051         8473         6966         610           998         44834         10845         9983         9491         7671         680           999         46799         11142         10327         9924         8145         726	8	507	45	30	33	03	8
990         36172         8211         8628         7985         6068         588           991         36334         8029         7801         7716         6815         577           992         36731         8250         7622         7782         6472         578           993         36329         8207         7824         7437         6472         643           994         36519         8726         7803         7668         6268         615           995         378859         9481         7626         6472         659           997         40601         10010         9051         8473         696         610           998         44834         10845         9983         9491         7617         660           999         46799         11142         10327         9924         8145         726	8	560	77	04	18	18	75
991         36334         8029         7801         7916         6815         577           992         36731         8250         7612         7652         6716         650           993         36329         8207         7824         7437         6472         648           994         36619         8726         7684         7688         6268         618           995         37398         9031         8311         7626         6479         595           996         38859         9486         8597         8190         6443         614           997         44601         10010         9555         8473         6966         610           998         44834         10853         9983         9491         7671         683           900         46799         11142         10327         9924         8145         726	99	617	7	20	8	9	88
992         36731         8250         7612         7652         6716         650           993         35329         8207         7824         7437         6472         638           994         36619         8726         7824         7437         6472         638           995         37398         9031         8311         7626         6479         595           996         38859         9486         8597         8190         6443         614           997         40601         10010         9051         8473         6966         610           998         44834         10845         9985         9491         7671         683           000         46799         11142         10327         9924         8145         726	6	633	02	8	6	8	77
993         36329         8207         7824         7437         6472         638           994         36619         8726         7803         7668         6158         615           995         37839         9031         8311         7626         6479         515           996         36859         9466         8597         8190         6443         614           997         40601         10010         9051         8473         6966         610           998         44834         10845         9983         9491         7671         660           900         46799         11142         10327         9924         8145         726	6	673	25	5	65	7	20
994         36619         8726         7803         7668         6268         615           995         37398         9031         8311         7626         6479         595           996         38659         9466         8657         8190         6443         614           997         40601         10010         9051         8473         6966         610           998         42823         10485         9555         8963         7217         660           999         44834         10853         9983         9491         7671         683           000         46799         11142         10327         9924         8145         726	66	632	20	82	43	47	38
995         37398         9031         8311         7626         6479         595           996         38859         9486         8597         8190         6443         614           997         40601         10010         9051         8473         6966         610           998         42823         10485         9555         8963         7217         660           999         44834         10853         9983         9491         7671         683           000         46799         11142         10327         9924         8145         726	8	661	72	8	9	8	5
996 38859 9486 8597 8190 6443 614 997 40601 10010 9051 8473 6966 610 998 42823 10485 9555 8953 7217 660 999 44834 10853 9963 9491 7671 683 000 46799 11142 10327 9924 8145 726	66	739	93	31	Š	42	S,
997 40601 10010 9051 8473 6966 610 998 42823 10465 9955 8963 7217 660 999 44834 10853 9983 9491 7671 683 000 46799 11142 10327 9924 8145 726	6	885	48	53	19	44	7
998 42823 10485 9555 8963 7217 660 999 44834 10853 9983 9491 7671 683 000 46799 11142 10327 9924 8145 726	6	090	001	9	47	96	2
999 44834 10853 9983 9491 7671 683 000 46799 11142 10327 9924 8145 726	8	282	048	55	8	2	9
000 46799 11142 10327 9924 8145 726	66	483	085	8	49	67	8
	8	629	114	32	8	7	26

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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HISPANIC	NIC					
8	65	Ť	6	5	23	9
8	6	6	32	74	55	Ř
8	14	8	3	\$	57	4
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66	5	8	44	8	5	48
0	7	Ξ	77	8	7	47
3,	93	12	.6	6	180	'n
0	7	1	5	2	182	3
9,6	74	8	24	26	46	23
0	6	2	0	7	7	4
ď	21	18	3	7	22	14
0	63	3	5	83	57	35
6	35	4	27	14	9	9
00	7	48	8	39	8	44
2000	10008	1583	1927	2622	2175	1701
OTHER	RACES NON-	NON-HISPANIC				
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1998	3332	687	9	763	794	488
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21	
片 1							
TOTAL							
98	4390	156	975	881	783	593	
1987	118675	26645 27800	24506 24551	23094	22356	22074 21238	
8	1927	601	563	419	269	073	
3,0	1793	453	388	519	280	150	
66	1488	371	245	339	369	162	
8	1213	408	165	196	202	240	
66	0847	366	202	125	020	082	
<u>ب</u>	92/0	֡֝֜֝֜֜֝֜֜֝֓֓֜֜֜֝֓֓֓֓֜֜֜֓֓֓֓֜֜֜֜֓֓֓֜֜֜֓֓֓֓֓֜֜֜֓֡֓֓֜֓֓֡֓֜֓֡֡֡֓֡֓֜֜֡֓֓֜֡֓֜֓֡֓֡֜֜֡֓֡֡֓֜֡֡֡֓֜֜֝֓֡֓֜֜֜֓֜֡֓֜֜֡֓֜	200	101		25	
60	0721 0815	437 475	243	113 195	900	800	
0	1000	50.5	244	2 6	270	18	
94	9260	447	296	218	050	955	
8	0948	408	245	254	093	946	
9	6060	386	210	210	127	974	
WHITE	NON-HISPANIC	IC					
86	2916	842	598	582	525	367	
8	0635	389	158	058	029	000	
8	20	477	170	141	980	921	
86	0643	307	252	157	051	874	
6	0496	168	085	236	990	940	
1661	102015	21006	19495	20629	21335	19550	
,	ពួរ	֓֞֜֜֜֜֜֜֜֓֓֓֓֓֓֓֓֜֜֜֜֓֓֓֓֓֓֓֜֜֜֜֓֓֓֓֓֓֜֜֜֓֡֓֡֓֡֓֜֜֡֓֡֓֡֡֡֡֡֓֡֓֡֡֡֡֡֓֜֡֡֡֡֡֡	8	32		9 10	
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70	30	150	974	930	834	7420	
6	18	113	934	960	851	736	
00	48	092	900	925	881	748	

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

F. MINORITY 14758 3138 376 987 12575 29158 2916989 12575 29555 3021 2865 392999 125628 2778 2869999 11789 25579 2559999 11789 25579 2559999 11789 25579 2559999 11789 25579 2559999 11789 25579	MINORITY  80 14738 87 88 12575 89 12575 89 12575 90 12576 90 12644 90 12644 90 12644 90 12644 90 12644 90 13506 90 13508 90 13508 90 13518 80 13518 80 13528 80 13528 90 13518 80 13528 90 13588 90 13588							
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	51
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

TOTAL  TOTAL  1980	YEAR	TOTAL	17	18	19	20	21
POTAL  980 206451 45850 41549 40775 3974  987 208652 44677 39973 38214 3865  989 19934 41893 41683 39625 3881  990 19934 41890 41683 39025 41211  991 197495 3963 39974 39978 3981  991 197495 3963 39975 39978  992 19934 41890 41683 39925 41211  993 184373 38931 36909 35379 3565  994 18257 43203 36978 35208 35476  995 184373 38931 36909 35379 3496  995 186374 45203 36978 36264 3777  997 19537 45531 46240 3567 3690  998 210005 45531 46240 39625 2458  999 210005 45553 44105 45053 4488  980 136022 29533 26880 26692 2654  980 122887 2468 22702 24545  990 122942 2489 22702 25151 2565  991 116108 22030 21031 22171 2565  991 116108 22030 21031 22171 2565  991 116108 22030 21031 22171 2565  992 111739 22662 2370 23137 21557  993 115261 25350 23177 21557  994 115295 25421 23360 22865 2397  995 117391 26447 27715 23137  996 1220285 25421 23360 22865 2397  997 117391 224425 23772 23137  998 1220285 25421 23565 2397  998 1220285 27715 23137  999 116085 27715 25357  999 126085 27715 23137  999 126085 27715 23137  999 126085 27715 23137  999 126085 27715 23137  999 126085 27715 23137  999 126085 27715 23137  999 126085 27715 23137  999 126085 27715 23137  999 126085 27715 23137  999 126085 27715 23137  999 126085 27715 23137  999 126085 27715 23137  999 126085 27715 23137  990 126085 27715 23137	36						
980 206451 45850 41549 40775 3974 988 190324 42803 39973 38214 3865 989 190334 42803 39974 39665 3759 989 190334 41890 41683 39974 39665 991 190322 38754 36958 38378 4066 992 190322 38931 36999 35264 993 18369 41021 36278 35208 993 18556 41684 38234 35507 3560 994 18565 41684 38234 35607 35609 995 203274 47462 42387 39402 3878 996 21686 49558 46902 26692 2654 997 195397 45531 40240 38038 3670 998 21680 26692 2654 999 12682 29533 26880 26692 2654 999 12682 2652 26569 991 116108 22623 20728 24688 22675 993 106097 22623 20788 19614 2093 994 115292 25421 25458 995 116261 25132 25131 22171 25659 995 116262 25421 25369 21618 2093 996 12682 25421 25369 25271 997 116261 25132 25271 25659 998 12682 25421 25369 25271 999 116262 25421 25262 25371 999 116262 25421 25262 25371 999 116262 25421 25262 25371 999 116262 25421 25262 25371 999 116262 25421 25262 25371 999 116262 25421 25369 25271 999 116262 25715 25257	TOTAL						
987 198924 42803 39973 38214 3865 988 20052 44677 39974 39465 3759 988 200052 44677 39974 39465 3759 989 199344 41890 41683 39025 41211 3904 999 199342 38934 36992 3699	8	0645	585	154	077	974	853
995 100052 4467 7 3747 3747 3747 3747 3747 3747 37	86	9892	280	997	821	865	928
989 199334 41890 41683 59603 5881 991 197457 58754 56925 5821 59654 992 197457 58754 5695 56264 5777 993 186457 58754 5697 56264 5777 994 18765 41684 58278 56208 5476 995 189877 45531 40240 58638 996 203274 47462 42387 57637 5495 999 216869 49523 64915 4180 5878 999 126869 64954 6405 56692 6654 990 12682 29533 26880 26692 26554 991 12694 22623 22702 25157 25657 991 11608 22623 20788 19614 2093 992 1166097 21932 26788 26168 26659 993 126447 2727 24894 22702 25157 994 112661 25132 26788 19614 2093 995 11608 22623 21809 21618 2267 996 11608 22623 21809 21618 2267 997 117391 26404 23370 22855 2182 998 126447 2728 24438 22855 22710 21628 999 126447 2728 24235 22855 22710 21628 999 126447 2728 24235 22855 22710 21628 991 11608 22623 22710 22855 2271	20,5	5000	40	<u> </u>	4	7	200
991 193627 38754 36958 38378 4066 992 190146 39603 36097 36264 3777 993 18369 41021 36278 36264 3777 994 18369 41021 36278 36208 3476 995 185656 41684 38246 35507 3496 996 185656 47462 42387 37507 3496 999 210005 48558 44105 41480 3878 999 216869 49523 26880 26692 2659 990 126869 22030 21031 22672 2459 990 120394 22623 26702 25157 2569 991 11595 22623 20788 19614 2093 994 112661 25132 26131 22617 22673 995 120285 25421 23360 22655 2597 996 120385 25421 23360 22655 2597 997 115395 25421 23360 22171 2265 996 120385 25421 23360 22171 2265 997 115395 25421 23360 22171 2265 998 122623 25421 23360 22171 2265 999 126447 2775 24356 25171 2265 999 126447 2775 23137 22157 22157 998 12669 2552 25710 21618 2267 998 126447 27715 23137 23137 23137 998 126447 27715 23527 23137	200	9955 <b>9</b> 769	200	962	260	887 906	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
992 190146 39603 36097 36264 3777 993 184373 38931 36909 35379 3496 994 185656 41684 36276 3550 995 185657 45203 36833 37507 3496 997 195397 45531 40240 38038 3769 998 210005 48558 44105 41480 3878 999 210005 49523 44105 41480 3878 990 210005 49523 26880 26692 2654 990 136022 29533 26880 26692 2459 990 122494 27727 24894 24032 990 122494 2727 24894 24032 991 12009 26054 2468 2567 2468 992 106097 22623 20221 20458 2265 993 115261 25132 21809 21618 2265 994 115261 25132 21809 21618 2265 995 115261 25132 21809 21618 2265 996 115262 25421 23360 22702 21557 996 115262 25421 23360 22702 2157 997 115261 25132 21809 21618 2265 998 122422 27715 24555 23137 21557 998 122623 26404 23370 22855 2277 998 122628 27715 24555 23137 998 122628 27715 22655 23137 998 122628 27715 23137 998 122628 27715 23137 998 122628 27715 23137 998 122628 27715 23137 998 122628 27715 23137 998 122628 27715 23137 998 122628 27715 23137 998 122628 27715 23137 998 122628 27715 23137 998 122628 27715 23137 998 122642 27715 23137 998 122628 27715 23137	8	9362	750	407	837	066	887
994 184373 38931 36909 35379 3565 994 183569 41021 35678 356208 3476 995 18567 43203 38833 37507 3496 997 195397 45531 40240 38038 3690 998 210005 49523 44105 43062 216869 49523 44105 38038 3690 216869 49523 44105 43053 3690 216869 64558 44105 38038 3690 216869 25692 26692 2654 980 125496 27727 24894 24032 2425 980 122496 27727 24894 24032 2425 991 11608 22630 21031 22171 2565 992 111797 22663 26708 26758 2665 993 11561 22530 21171 2565 994 115261 25330 21809 21618 2267 995 116697 21932 20788 19614 2093 996 115292 25421 23360 22157 997 11661 25330 23177 21557 998 122623 25421 23360 22157 998 122623 25421 23360 22177 22157 998 122623 25421 23360 22177 22657 998 122623 25421 23360 22657 23137 998 122623 27715 22657 23137 998 122623 27715 23577 23137 998 122624 27715 23577 23137	99	9014	096	609	626	777	040
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995 185656 41684 35246 35567 3562 996 185656 44684 36333 37507 3562 997 19537 45531 40240 38038 3690 999 210005 48558 44105 41480 3678 990 216869 49523 45091 43053 4082 980 136022 29533 26880 26692 2654 980 13602 29534 24468 23002 2425 987 123906 26954 24468 23002 2448 980 122887 2469 24648 24032 2448 990 120394 22030 21031 22171 2255 991 116108 22623 20788 19614 2093 994 112661 25132 20788 19614 2093 995 116262 25421 2340 22659 996 1120285 25421 2330 21618 2267 997 117391 26404 24355 22557 998 122447 27715 24350 21618 2093 999 116262 25710 21638 21648 996 112642 27715 23137 22147 21557 21557 997 117391 26404 24335 22557 23137 998 1224447 27904 24535 23137 22655 23137 998 1224447 27715 24355 23137 998 1224447 27715 24355 23137	Š	8266	707	729	220	9	557
997 15577 45531 40240 38038 3690 998 203274 47462 44105 41480 3878 999 210005 48558 44105 41480 3878 990 216869 49523 44105 41480 3878 980 136022 29533 26880 26692 2659 981 122494 2727 24468 23002 2425 982 122494 24692 25672 2425 991 116108 22639 22702 25157 2565 992 116108 22633 20131 22171 2255 993 106097 21932 20788 19614 2093 994 112592 25421 2310 22171 2265 995 115292 25421 2310 22158 996 115292 25421 2310 22159 997 117391 26404 23370 22865 2297 998 122422 27715 23137 998 122422 27715 24350 23157	60	8565	168	824	556	562	34533
999 203274 47462 42387 39402 3743 999 210005 48558 44105 41480 3878 WHITE NON-HISPANIC  980 13602 29533 26880 26692 2654 980 122894 24468 23002 24425 990 122887 22502 24894 24032 2443 991 120094 27727 24894 24032 2445 992 122887 22623 25567 25573 993 116108 22030 21031 22171 2565 994 116097 22623 20221 20458 2267 995 111591 25421 21809 21618 2163 996 115262 25421 23360 22710 2162 997 117391 26404 22770 21857 2195 998 1220285 25710 22865 22770 999 1220285 27715 22857 22857 2313 999 122447 27715 2435 23577 2313	, 0	0 2 2 0	7 10		מ מ	000	2 4
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MHITE NON-HISPANIC  980 136022 29533 26880 26692 2654  987 124904 27927 24844 24032 2425  989 122887 24648 24032 2425  990 120394 22697 24844 24032 2425  991 120394 22699 22702 25157 2503  992 1104108 22030 21031 22171 2565  993 1106097 21932 20788 19614 2093  994 112661 25132 21809 21618 2267  995 115595 25421 23300 2165  996 115595 25421 23300 22865 2597  997 117391 26404 23370 22865 2597  998 1220285 27715 22855 23137  998 1224427 27715 24555 23137  999 1224447 27715 24355 23137  999 1224447 27715 24355 23137	6	1000	855	410	148	878	708
WHITE NON-HISPANIC  980 136022 29533 26680 26692 2659  987 124904 27627 24468 23002 24259  989 122494 27727 24684 24032 24459  990 120394 22699 22702 25171 2569  991 116108 22639 21071 22171 2569  992 111797 22623 20221 20458 2265  994 112661 25132 21809 21618 2267  995 116592 25421 23370 21557 2195  996 115391 26404 23370 22865 2297  998 122422 27715 24356 23928 2397  998 122447 27904 25355 23187	9	1686	952	503	305	082	838
980         136022         29533         26880         26692         2654           987         123906         26954         24468         23002         2425           988         122469         24699         2347         24634         2455           990         120394         22702         25157         2503           991         116108         22030         21031         22617         2565           993         116097         22623         20721         26171         2565           994         112661         25132         2078         19614         2093           995         115595         25421         23809         21618         2159           996         115595         25421         2356         2317         2195           997         115395         25421         2356         22710         2165           997         117391         26404         2370         2285         2297           998         1220285         27715         2265         2313           999         1224447         27904         25365         2313           999         1224447         27904         25365	WHITE		NIC				
987         123906         26954         24468         23002         2425           968         122469         2772         24894         24032         2347           990         122867         22692         22702         25157         2469           991         116108         22030         21031         22565         26563           992         116108         22030         20131         22671         2565           993         106097         21932         20788         19614         2093           994         112595         25421         23570         2158         2198           995         115395         25421         23570         2158         2198           996         115295         25421         23570         2158         2198           997         115395         25421         2356         22710         2165           997         117391         26404         2336         22710         2165           998         1220285         27728         22757         2285         2313           998         122447         27904         25365         2313         2313           999	98	3602	953	688	699	654	637
988 124494 27727 24894 24032 2347 989 122887 24692 25567 24545 2448 991 116108 22030 21031 22171 2565 992 111797 22623 20221 20458 2267 993 1106097 21932 21038 19614 22093 994 11261 22532 21809 21618 2159 995 113595 25561 23177 21357 2195 996 115232 25421 23560 22710 2162 997 117391 26404 25370 22865 2297 998 122422 27715 24751 2357 999 122447 27904 25365 23928 2397	98	2390	695	446	300	425	522
989         122887         24692         25567         24545         24695           990         120394         22899         22702         25157         2503           991         116108         22033         20221         25171         2563           992         111797         22623         20221         20458         2267           993         106097         21332         21809         21618         2159           994         11561         25421         2350         2317         2159           996         11553         25421         23360         22710         2162           997         117391         26404         23370         22865         2297           999         1220285         27715         24751         2365         2297           999         122422         27715         24751         23527         2313           900         124447         27904         25365         23972         23137	8	5449	772	489	403	347	436
990 120394 22899 22702 25157 2503 921 116108 22623 21031 22171 2565 993 11609 22623 20221 20488 2265 994 112661 25132 21809 21618 2159 995 115595 25421 23177 21557 2155 996 115292 25421 23370 22865 2297 997 120285 27028 24235 22575 998 122447 27715 24751 23527 000 124447 27904 25365 23928 2397	8	2288	469	556	454	448	359
991 116108 22030 21031 22171 2565 992 111797 22623 20221 20458 2267 992 111797 2565 20788 19614 2093 994 112661 25132 21809 21618 2159 995 117391 26404 25370 2287 2187 999 122422 277028 24751 2357 2313 999 122422 27715 24751 23527 2313 000 124447 27904 25365 23928 2397	6	2039	289	270	515	503	460
994 112661 25132 20788 19614 2093 994 112661 25132 21809 21618 2159 995 115395 25421 23367 22710 2162 997 117391 26404 23370 22865 2297 998 1226285 2715 24751 22857 1000 124447 27904 25365 23928	66	1610	203	103	217	565 267	25217 25825
994 112661 25132 21809 21618 2159 995 113595 25421 23370 22815 2180 997 117391 26404 23370 22865 2297 998 120285 27715 26757 2187 999 122422 27715 24751 2357 000 124447 27904 25365 23928 2397	0	040	100	100	3	100	100
995 113595 25350 23177 21357 2195 996 115232 25421 23360 22710 2162 997 117391 26404 23370 22865 2297 998 122625 27715 24751 2357 999 122422 27715 24751 23527 2313 000 124447 27904 25365 23928 2397	0	1266	31,	200	161	150	250
996 115232 25421 23360 22710 2162 997 117391 26404 23370 22865 2297 998 120285 27028 24335 22557 2313 999 122422 27715 24751 23527 2313 000 124447 27904 25365 23928 2397	8	1450	7 7	717	7 7 7	100	176
997 117391 26404 23370 22865 2297 998 120285 27715 24751 2352 999 122422 27715 24751 23527 2313 000 124447 27904 25365 23928 2397	6	1523	545	336	271	162	211
998 120285 27028 24235 22757 2313 999 122422 27715 24751 23527 2313 000 124447 27904 25365 23928 2397	66	1739	640	337	286	297	178
999 122422 27715 24751 23527 2313 000 124447 27904 25365 23928 2397	6	2028	702	423	275	313	312
000 124447 27904 25365 23928 2397	66	2242	771	475	352	313	329
	8	2444	790	536	392	397	327

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

## NINDRITY  ## NI		TOTAL	17	18	19	20	21
### MINORITY  ##	36						
980 70429 16317 14669 14083 13196 1218 987 75518 15949 15505 15212 14398 1405 988 75558 15950 15505 15612 14398 1405 989 76447 17198 16176 15627 16009 1393 991 77519 16724 15227 15606 1467 992 78274 16990 16121 15765 14720 1467 993 78276 16999 16121 15765 14720 1467 994 77001 16334 15627 15606 13174 1288 995 76651 16334 15627 15606 13174 1288 995 76652 1619 19127 16459 1277 996 87583 16469 19726 16645 15642 1376 997 87584 16152 16645 16645 1376 998 87583 1684 16152 16645 15642 1379 989 33647 8645 7766 6608 6670 6594 991 37782 7766 7503 6624 6610 5594 991 37782 7766 7767 6618 6629 992 33567 7766 7767 6618 6529 993 33582 8618 7776 7615 6638 6700 6294 994 33782 7766 7760 6608 6701 6417 568 995 34658 8618 7770 7615 6338 6700 6294 995 33567 8618 7776 6618 6701 6349 995 33567 8618 7776 6618 6701 6349 996 33568 8618 7777 7210 6135 6629 997 34658 10142 9092 7636 6701 998 33567 8618 7761 6417 5689 998 33568 8616 7771 7210 6135 7325 6423 999 40658 10142 9092 7636 6704 990 7236 6628 6670 66701 6417 6417	MINOR	ITY					
987         75018         15849         15505         15212         14398         1405           988         75558         16950         15080         15615         14125         1397           989         77101         16724         16323         16054         14609         1393           991         77519         16724         15527         16007         15008         1359           992         78276         16980         16121         15765         14720         1459           993         78276         16980         16121         15765         14720         1459           994         71008         15889         16469         14590         13174         1288           995         76061         16734         15069         14590         13776         14570           995         76065         16773         16459         1376         1277           996         76064         1677         13740         1278           997         7806         1675         1645         1576           998         87583         20643         19726         16459         13740           980         8764         <	98	042	631	466	408	319	216
988 75558 16950 15080 15433 14125 1397 989 77519 16724 16525 16056 144099 13939 971 77519 16724 16527 16207 15008 13459 991 77519 16724 16527 16207 15008 13459 992 78276 16999 16121 15765 14720 146720 993 78276 16999 16469 14590 13174 1288 994 77006 19127 16374 16152 14298 13740 995 78606 19127 16870 13570 13570 996 87583 20643 19354 19354 13730 997 78006 19127 16870 13740 13740 998 87583 20643 19354 19726 16455 1508 999 972 7700 19127 16845 1509 990 33546 8065 7706 6200 6200 6200 991 33782 7706 7201 6642 6200 6200 991 33782 7706 7201 6648 6700 6200 991 33782 7700 7201 6633 6700 6200 992 33558 8818 7770 7201 6417 6618 993 33558 8818 7770 7201 6417 6618 994 33782 7771 7201 6417 6618 995 34558 8818 7748 6831 6700 6200 995 34558 8816 7701 7201 6417 6417 996 34558 8816 7701 7201 6417 6417 997 33582 8810 8813 7235 7366 6700 998 34558 8816 7701 7201 6417 6417 999 35582 8810 8813 7235 7366 6700 900 42343 10397 9401 8811 7235 7366 6700	98	501	584	550	521	439	405
989 76447 17198 16116 15056 14334 1374 990 77519 16784 16323 16054 14609 1393 990 77519 16784 15872 16207 15008 1393 992 77519 16784 15872 16207 15008 1393 993 78276 15889 14679 14570 1467 994 72061 16334 15675 14797 13340 12870 995 72061 16334 15679 14797 13340 12870 995 72061 16334 15673 14797 13340 1325 995 72683 20843 19354 17953 15642 1374 1325 999 87583 20843 19354 17953 15642 1374 1375 13932 13676 1379 1325 999 87583 20843 19354 17953 16845 1374 1375 13932 13676 1379 1374 1375 1374 1375 1374 1375 1280 999 87583 20843 19354 17953 16845 1510 980 33545 8040 6821 6824 6200 6204 990 33748 7651 7653 6624 6200 620 990 33748 7750 7015 6435 6700 620 990 33545 8016 777 7015 6435 6700 620 990 33545 8016 777 7015 6435 6700 620 990 33558 8016 777 7015 6435 6700 620 990 33558 8016 7750 6031 6349 6810 5700 620 990 33558 8016 7001 6334 6700 620 990 33558 8016 7001 6334 6700 620 990 33558 8016 7001 6334 6700 620 990 33558 8016 7001 6334 6700 620 990 33558 8016 7001 6334 7001 6349 6001 6001 7001 6001 7001 7001 7001 7001	8	555	695	508	543	412	397
991 77519 16784 16323 160054 14009 13595 992 78349 16980 15876 15806 15109 1455 993 78349 16990 16121 15765 14720 1465 994 71008 15889 14469 14590 13174 1288 995 72061 16334 15679 14797 13340 1325 996 82989 14645 14797 13340 1325 997 82980 19127 16870 15645 13795 998 82989 19127 16870 15645 13795 999 87583 20843 19354 17953 15642 1379 990 87583 20843 19354 17953 15642 1379 980 32637 7318 7063 6125 6224 6200 589 981 33748 7706 7503 6125 6224 6200 589 992 34024 7776 7217 6620 6294 529 993 33582 8816 77015 6638 6700 620 994 33748 7671 7210 6434 6210 589 995 34655 8816 7671 7210 6423 6720 589 995 34655 8816 7606 6271 6417 588 995 34658 81042 7606 6271 6417 588 996 35582 8816 7606 6271 6417 588 997 3768 7874 7015 6336 6230 588 998 38920 9819 8190 6919 6816 579 999 38920 10142 9092 7636 6736 6740 990 40658 10142 9092 7636 6747 900 92343 10397 9401 8017 7787 6767	86	644	719	119	505	433	374
991 77519 16724 15927 16207 15008 1365 992 78349 16980 15121 15765 15709 1457 993 78276 16980 16121 15765 14720 1467 994 71008 15889 16469 14590 13174 1288 995 76445 17782 15473 14797 1340 13274 995 76445 17782 15473 14797 1340 13274 999 87583 20844 18152 16449 14679 13340 990 87583 20844 18152 16449 14679 1340 990 92422 21619 19726 19125 16642 1374 990 87583 18143 7052 16449 19125 16645 1570 980 32637 7318 7063 6624 6200 6594 991 33782 7766 7503 6624 6200 6594 992 33782 7766 77015 6638 6700 620 993 33558 8148 7770 7015 6338 6700 620 994 33762 8188 7770 7015 6338 6700 620 995 34455 8472 7666 6701 6349 588 996 33582 8188 7777 7210 6135 6423 6423 997 34455 8416 7777 7210 6349 6806 996 33582 8188 7777 7210 6336 6423 6423 997 34455 8416 7701 7210 6349 6806 996 33582 8188 7774 7605 6201 6349 6806 997 34582 8188 7748 7606 6201 6349 6806 998 34592 98190 8190 7235 7367 6747 900 9245 10142 9092 7636 6701	99	2	9	522	500	400	ر د ا
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995 72061 16334 15069 14210 13676 1277 996 74645 17782 15473 14797 13340 1325 997 78006 19127 16870 15173 13932 1290 999 8298 20434 18152 16645 14298 1346 900 92422 21619 19354 19354 13793 13939 000 92422 21619 19354 19725 15642 1379 000 92422 21619 19726 19125 16845 1510  BLACK NON-HISPANIC 980 32637 8143 7052 5902 6159 558 981 33163 8040 6681 6224 6200 558 991 33762 7766 7503 6624 6200 558 992 33564 7776 7716 6417 568 993 33582 7776 7716 6435 6700 620 994 33782 7776 7716 6435 6700 620 995 34558 8818 7148 6435 6700 620 995 34558 8818 7148 6336 6423 611 995 34558 8816 7701 7210 6417 568 996 35582 8816 7764 6701 6417 568 997 34558 8816 7854 6701 6417 568 998 38920 9801 8818 7356 6736 6230 999 40658 10142 9092 7636 7366 6704	Š	100	Saga	‡ ‡	457	710	200
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BLACK NON-HISPANIC  BLACK NON-HISPANIC  8143 7052 5902 6159 538  980 32637 8143 7063 6133 6477 6079  980 33546 8040 6821 6224 6200 589  990 33748 7766 7503 6026 6294 558  991 33748 7766 7507 6608 6780 589  992 34024 7770 7015 6135 6780 620  993 33582 818 7611 6613 6210 620  994 33782 7671 7210 6135 6230 588  995 3455 8816 7854 6701 6417 588  996 35582 8816 7854 6701 6349 586  997 35002 989 8190 6919 6816 6701  998 38920 9891 8631 7235 7027 642  999 40658 10142 9092 7636 674	66	758	084	935	795	564	379
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980         32637         8143         7052         5902         6159         538           987         33067         7318         7063         6133         6477         607           988         33183         8040         6821         6224         6200         589           989         33782         8065         7503         6026         6204         569           991         33782         776         7217         6608         6780         559           992         33782         777         7217         6608         6780         559           993         33782         818         7671         7148         6338         6700         620           994         33782         8816         7864         6701         6349         588           995         34455         8816         7854         6701         6349         588           995         35820         9801         8816         7854         6701         6817         578           999         40658         10142         9091         7636         642         642           999         40658         10142         9401         7	BLACK	NON-HI	NIC				
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988         33183         6040         6821         6224         6200         589           989         33546         8065         7503         6026         6294         565           990         33748         7766         7502         6664         6106         574           991         33748         756         7217         6608         6780         559           992         34024         7770         7015         6438         6700         620           993         33558         7671         7210         6135         6423         611           994         34455         8472         7606         6271         6417         568           995         35582         8816         7854         6701         6349         586           996         35582         8816         7854         6701         6349         578           997         35002         9801         8610         6919         6816         579           998         38920         9801         8631         7235         7366         642           998         40658         10142         9092         7636         642	8	300	7	3	-ر ۱	13	20
989         33546         8065         7503         6026         6294         565           990         33782         7766         7762         6664         6106         574           991         33782         776         7217         6608         6780         578           992         34024         7770         7015         6338         6700         620           993         33558         7671         7210         6135         6423         588           994         34455         8472         7666         6271         6417         568           995         35582         8816         7854         6701         6349         586           996         3582         8816         7854         6701         6349         586           997         37002         9801         8130         6816         573           998         38920         9801         8631         7235         7366         642           999         40658         10142         9092         7636         642         642           999         46343         10397         9401         8017         7787         674 <td>80</td> <td>318</td> <td>9</td> <td>82</td> <td>10</td> <td>20</td> <td>8</td>	80	318	9	82	10	20	8
990         33782         7766         7566         7566         664         6106         574           991         33748         7756         7217         6608         6780         558           992         34624         7770         7015         6638         6780         558           993         33558         7671         7210         6135         6423         621           994         33782         8472         766         6271         6417         568           995         34455         8472         766         6271         6417         568           996         35582         8816         7854         6701         6349         588           997         37002         9289         8190         6919         6806         579           999         40658         10142         9092         7636         642           999         42343         10397         9401         8017         7787         674	ő	722	8	2		0	3
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992         34024         7770         7015         6336         6700         620           993         33558         7671         7210         6135         6423         611           994         33452         8188         7761         6413         6230         51           995         34455         8472         7606         6271         6417         568           996         35582         8816         7854         6701         6349         586           997         37002         9289         8190         6919         6349         579           998         38920         9801         8631         7235         7027         622           999         40658         10142         9092         7636         642         642           900         42343         10397         9401         8017         7787         674	66	374	55	21	φ	78	58
993         33558         7671         7210         6135         6423         613           994         33782         8188         7148         6536         6230         588           995         34455         8472         7606         6271         6417         588           996         3562         8816         7854         6701         6349         586           997         37002         9289         8190         6919         6816         579           998         38920         9801         8631         7235         7366         622           999         4058         10142         9092         7636         7366         622           999         42343         10397         9401         8017         7787         674	6	405	77	디	m	2	20
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21	
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1993	41827	8752	8319	9165	7661	7930	
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1999	3630	782 823	790	578 616	756 805	724	
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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TOTAL						
98	7852	771	775	536	528	241
1987	154806	34143	32538	29840	29220	29065
9 6	2000	֝֝֝֝֝֝֝֝֝֝֝֝֝֝ ֓֓֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֩֞֞֞֩֞֞֡	0 0	1 F	0 1	1 1
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8	740	96	153	107	169	876
9,	5066	138	045	945	950	988
66	4529	043	085	834	290	777
<u>,</u>	43/5	202	775	9	20	229
66	4391	209	151	784	724	520
66	4589	282	157	44.5	924	560
86	4859	392	241	926	794	475
<u>`</u>	2775	) (C	0 to	9,	700	יוע מעוע
9	5440	705	364	146	888	750
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WHITE	NON-HISPANI	4IC				
8	2561	464	601	534	562	368
8	0788	339	225	082	077	062
8	0870	372	326	167	034	896
8	0885	209	357	271	119	928
8	0782	190	188	304	220	002
1991	105390	20200	20392	21221	22542	21035
,	7770	֓֞֜֜֝֜֜֜֜֝֓֓֓֓֓֓֓֜֜֜֜֓֓֓֓֓֓֓֓֓֓֜֜֜֓֓֓֓֓֓֓֓	,,,		000	0 ;
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2	7770	770	7 7 7	֓֞֝֝֟֝֝֓֞֝֟֝֓֓֓֓֟֝֓֓֓֓֓֟֝֓֓֓֓֓֓֓֡֝֓֓֓֓֡֝֡֓֓֡֝	7	770
960	386 375 375	253	218 218	115 165	186	852
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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0	860	078	113	79	15	72
6	868	103	640	75	8	53
00	747	074	073	13	81	25
6	729	128	040	30	14	14
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8	056	238	15	55	18	29
8	200	250	ď	3	6	ž
1988	44179	11169	9719	8397	7607	7287
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90	537	088	34	36	7	80
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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20			223	246 247	254	255	272 284	920	223	234	224	231	238	283	322		247	275	285	306	318	351	362	365	371	378	381	390	1 1	452 446
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TOTAL	·	NIC	8	1235 1256	23	32	36	3	17	18	23	29	3	5	63	RACES	25	68	2	87	8	8	Ħ	5	13	24	30	Š	ָלָן,	2654 2803
YEAR	퓼!	HISPANIC	98	1987	8	6	99	١,	94	66	6	66	6	66	8	OTHER	8	8	8	8	8	6	8	8	66	6	8	80	,	1999 2000

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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TOTAL						
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86	6069	449	557	529	309	690
66	6069	263	344	630	469	201
0	6688	187	167	399	576	356
8	4304	204	60	21.4	336	456
8	100		7		777	000
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1995	155979	22742	31/46 40001	70/1/04	20882	27000
ζ,	2000	0/0	3	77	† ·	0
66	6077	468	281	254	164	606
66	6419	450	373	344	188	062
8	6613	443	359	443	279	088
8	6774	434	353	429	381	174
MHITE	NON-HISPANIC	4IC				
86	6449	360	303	327	304	153
9	7207	000	1 2	646	777	754
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86	4561	200	500	200	250	955
66	4204	803	865	065	909	9
66	4263	740	688	857	99	911
6	3874	755	627	675	848	967
8	3353	678	646	611	661	756
Ö	3204	804	579	637	600	582
8	0000	0.0	9	56.7	424	013
1995	12264	2000	27170	26843	25496	25477
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66	3832	55	33	75	9	5
8	3979	943	845	832	743	617
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
MINORITY	ITY					
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8	499	8	3	5	ខ្ម	-
8	247	43	49	8	8	0
8	295	82	62	9	2	m
98	348	62	00	18	52	
6	404	9	뎡	67	64	Δi
8	424	47	78	42		ιō
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6	379	4	67	2	82	٠Ō
8	358	89	53	20	59	Ñ
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8	436	92	83	47	54	
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BLACK	NON-HISPANIC	21				
98	295	50	57	05	89	9
86	028	90	6	38	8	8
8	065	45	12	59	2	72
98	109	2	48	72	00	9
8	158	19	26	17	2	83
6	171	5	24	9	54	8
6	169	9	2	87	29	36
6	114	97	H	68	24	H
8	115	25	8	Z	9	8
6	121	24	3	62	60	25
8	182	57	30	6	G	8
8	249	67	63	97	35	86
1998	23068	4426	4740	5365	4355	4182
66	337	77	50	50	72	6
9	357	41	52	23	86	53

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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1999	1403 1498	174	343 838 888	304 329	312 337	270 315
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
13						
TOTAL						
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1980	140778	26842	30738	32608	27401	23189
86	2512	562	9679	966	100	200
9	7777	700	200	200	9	0 10
86	2990	500	727	500	17	2/2
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66	2837	539	910	982	966	235
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66	2070	276	580	748	285	178
8	1920	396	884	783	217	034
6	1984	435	618	687	255	987
6	2177	505	629	833	160	919
6	2430	550	735	880	309	954
6	2736	565	790	965	357	058
66	2992	605	809	037	442	260
8	3253	638	851	063	519	181
WHITE	NON-HISPANIC	NIC				
ő	193	596	936	208	841	610
9	200	7 7 7	9	2 2	45.2	316
28	)  -  -	60,4	741	36	520	325
d	770	17	200	100	9	776
90	216	377	550	220	684	426
8	747	777	544	0 0	75	500
9	75.7	37.4	510	766	564	572
8	407	30.5	500	722	444	410
ŝ	34,4	72	471	75	410	321
8	76.5	30%	0.75	909	427	29.5
8,	462	422	575	783	370	310
0	621	471	603	813	459	273
1998	78118	14903	16578	18420	14893	13324
8	971	512	678	905	518	357
8	131	533	702	928	582	385

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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MINORITY	ITY					
Ō	48840	10873	11374	10521	8983	7089
8	484	017	<u>0</u> 37	200	22	69
8	919	<b>`</b>	190	770	ŝ	Š
8	743	057	125	045	5	6
66	788	019	105	113	₹	5
8	792	994	065	092	14	2
8	781	011	041	051	5	8
0	675	Z	058	026	27	67
8	585	024	110	029	9	12
8	619	039	690	991	27	6
8	715	082	084	049	8	6
66	809	078	131	67	20	8
8	924	075	133	123	67	25
66	021	093	130	132	24	3
8	122	105	149	135	37	95
BLACK	NON-HISPANIC	NIC				
98	371	4	2	22	66	28
98	833	0	96	32	33	63
98	934	63	19	36	74	5
86	018	33	75	58	8	72
66	023	85	4	13	8	73
66	100	2	95	8	59	7
8	965	85	2	34	23	4
66	839	6	95	17	72	2
8	817	8	53	34	28	7
66	844	90	13	94	74	5
8	925	49	8	2	37	67
6	000	6	5	62	6	7
8	083	31	55	8	9	8
1999	41303	9428	9466	9040	7460	5909
8	177	4	53	92	47	27

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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6	53	05	27	24	9	0
66	89	0	17	34	7	4
66	82	12	19	24	23	92
6	84	8	23	28	15	2
66	88	17	20	30	16	50
6	8	18	29	27	20	9
66	14	20	30	36	2	8
66	82	23	322	8	27	9
1999	6505	1303	1363	1409	1290	1140
8	73	37	45	#	31	17

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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TOTAL						
98	6059	27	545	52	148	914
8	4447	901	040	107	739	658
8	4553	959	093	193	742	564
å	4509	720	151	254	821	560
8,0	4269	535	900	317	882	633
8	3845	455	709	042	946	691
8	3400	512	625	837	674	750
0	2879	457	686	749	501	484
8,	2756	603	626	811	423	291
ő	2869	656	778	747	482	204
8	3156	727	829	905	433	260
0	346.B	800	906	956	572	205
1998	139025	28857	30123	30380	26214	23451
6	4274	959	073	154	698	389
9	4638	005	148	219	805	462
WHITE	NON-HISPANIC	NIC				
98	1726	233	489	554	305	146
ő	0133	981	103	218	939	890
8,0	244	166	170	285	646	847
8	0204	803	181	358	011	850
9	0020	680	979	370	081	908
9	9692	630	848	144	960	974
6	308	629	793	697	870	987
66	885	603	826	937	751	99/
8	804	969	774	985	713	634
66	837	722	869	923	746	576
9	989	/26	82	720	2	900
86	149	818	931	055	787	556
9	427	866	2,10	2,75	70	9 6
1999	96472	19102	20514	22209	19130	17069
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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MINORITY	ΤΙ					
98	682	40	55	72	46	67
1987	43142	9201 9685	9374	8885 9085	7995	7687
8	304	96	16	96	10	16
9,0	249	32	2	46	d	25
600	153	24	19	76	220	77
99	984	14	52	122	40,	12
66	951	0	51	26	6	26
60	031	34	904	23	36	85
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BLACK	NON-HISPANI	4IC				
86	379	90	79	8	81	28
8	891	9	41	88	Ĭ	ö
86	864	6	7	20	8	46
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66	488	8	50	95	36	27
8	490	34	2	20	ခု	9
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9	169	99	7,	575	55	51

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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1999	3338	554	722	697	771	594
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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TOTAL						
2						
98	2038	625	523	466	300	122
8	0866	435	317	133	010	968
8	1021	477	369	223	007	943
86	1040	328	413	276	082	939
66	9660	264	265	322	133	010
66	0864	232	196	190	180	990
99	0769	297	168	138	061	102
6	0636	293	227	122	007	985
9	0410	367	187	660	896	859
00	7240	. K	900	27.0	7	700
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Φ	990	6	20	88	2	9
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1999	37368	7597	7239	7890	7091	7551
•	000	7	n	ţ	9	2

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

	TOTAL	17	18	19	20	21	
4 + 4 +							
MINORITY	ĽΤΥ						
98	129	409	319	238	165	95	
8	582	476	427	310	227	140	
8	712	526	428	343	253	160	
8	871	573	478	346	285	186	
6	050	597	522	397	287	215	
66	120	635	541	436	333	213	
,	2	2	//	10+	1	707	
86	464	714	609 100	483	387	000	
֓֞֝֝֓֓֓֓֓֓֓֓֟֝֓֓֓֓֓֟֝֓֓֓֓֓֓֓֓֓֓֟֝֓֓֓֓֓֓֓֓	41.7	£2,	200	775	ŝ	200	
86	551	486 1986 1986	404	287	251	120	
66	8/2	٤	45%	274	977	201	
800	310 510	894	644	350	262	158	
,		110	210	700	0	010	
1999 2000	83958 89825	20490 21584	19319	17179 18186	14837 16456	12133 13944	
BLACK	LACK NON-HISPANIC	4IC					
98	15	931	_	Ľ	673	_	
8	62	ø.	ø	84	528	ø	
8	72	1014	8	m	537	4	
8	80	951	0	Ŋ	537	4	
6	84	932	t	ထ	563	m	
66	87	897	7	-	692	Ę,	
66	78	905	o	ø	624	o.	
66	69	920	<u>~</u> :	m	594	Ø1	
66	3	<b>5/6</b>	ъ.	Ω	5 5 6	S.	
60	60	O C	ស្ន	9,1	566	M	
,	۷,	<b>&gt;</b> •		3 (	11	٠,	
1997	4118 4242	1086	1011	1000	643 641	443	
6	37	0	03	ø	710	~	
8	46	0	9	03	776	ው .	

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
4 A	, 					
HISPANIC	IC	,				
8	121	173	095	005	987	29
88	488	229	189	084	040	44
86	745	319	221	111	088	200
70	900	100	ט פיק	180	200	200
9,	167	413	330	203	162	058
600	320	451	360	239	173	099
66	328	207	134	033	037	16
66	209	411	159	055	004	<u>:</u>
ტ. ტ. ტ	978 493	574	354 508	277	026	65 55 55
1999	69816 75164	17323	16379	14011	12248	9855
OTHER	RACES NON-	NON-HISPANIC				
98	93	27.7	~~	1277	1111	899
88	325	201	27	15	35	3
980	<b>4</b> 4	500	55	4 t	43	38
\$	75	49	50	5	5	3
66	88	65	9	ည	20	53
660	200	Z <sup>z</sup>	61	96	24	55 10 10 10 10 10 10 10 10 10 10 10 10 10
9	13	80	7	8 8	200	909
66	72	8	28	75	64	61
600	19	16	88	80	77	67 77
1999	9765	2073	900	100	900	0
3	7	7	ĵ	Ť	5	7

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

TOTAL  TOTAL  1980 217534 44321 1988 217534 1988 213947 1999 21995 21995 21995 21995 21996 21552 1999 21997 216552 1999 21777 44264 1999 21777 44264 21791 216552 216552 1999 21791 216514 21791 216514 21791 216514 21791 216514 21791 21	97 /7	F.A	20	12
TOTAL  217534 42869 980 217651 44321 988 217954 44321 989 217954 45015 990 217954 42659 991 216552 42460 992 21777 4266 993 21177 44264 994 21877 44264 995 21877 44264 996 21877 44264 997 224372 42622 999 246242 51877 980 24624 52625 999 24624 52622 999 24624 52622 999 24624 52622 999 24624 52622 999 24624 52622 999 15896 33028 999 15896 33028 999 15896 33028 999 15896 33028 999 15896 33028 999 15896 33038 999 15896 33137 999 15896 33137 999 15896 33137 999 15896 33137 999 15926 33137 999 15926 33137 999 15926 33137 999 15926 33137 999 15926 33137 999 15926 33137				
980 217534 42869 987 207651 44321 988 213947 44321 989 219954 42169 991 219954 42169 992 219952 42169 994 211791 42482 995 21972 42482 995 21972 42169 996 213777 46165 997 224372 46165 999 246247 52469 999 246247 52469 999 246247 52469 999 246247 52469 999 152902 53628 999 152902 53642 991 152902 59452 991 152902 59452 991 152902 59452 992 147460 53642 993 147768 31437 995 147768 31437 996 151737 33782 996 151737 33782 997 16361 33163				
988 217651 44321 988 213947 46015 990 219954 42169 991 219554 421601 992 211950 42482 994 211791 44204 995 213777 46165 997 224372 46165 997 224372 46165 999 246247 52693 999 246247 52469 999 246247 52469 999 246247 52469 999 246247 52469 999 246247 52469 999 152902 52469 990 153160 22642 990 153160 22642 991 162902 30642 991 162902 30642 992 147460 31632 993 147460 31632 994 147265 31623 995 151737 33782 996 151737 33782 999 151737 33782 999 151737 33782 999 1599 16361	2869 4435	483	455	092
988 213947 46015 989 217954 42169 991 219172 42169 992 211920 42122 993 211920 42122 995 224372 44204 996 224372 44204 996 224372 46165 999 240422 50595 999 152902 50642 999 152902 29673 999 152902 29673 999 152902 29673 999 152902 3308 999 152902 3308 999 152902 3308 999 152902 3308 999 152902 33182 999 152902 3308 999 152902 33182 999 152902 33182 999 152902 33182 999 152902 33182 999 152902 33182 999 152902 33182 999 152902 33182 998 15902 33182 998 15902 33182 998 15902 33182 998 15902 33182	4721 4257	128	053	894
989 217954 43658 990 219954 42169 219954 421601 993 21172 42462 994 211779 44204 995 211777 44204 996 213777 44204 997 2224372 46165 999 246269 51879 246427 50896 999 246269 51879 860 246469 860 24626 999 24629 990 158679 31598 990 158619 990 158619 990 158619 991 158619 992 168619 993 168619 993 168619 994 16968 31642 995 16968 31642 995 16968 31642 996 16968 31642 996 16968 31642 997 16968 31642 998 16968 31642 998 16968 31642 998 16968 31642 998 16968 31642 998 16968 31642 998 16968 31642 998 16968 31642 998 16968 31642 998 16968 31642 998 16968 31642 998 16968 31642 998 16968 31642 998 16968 31642 998 16968 31642 998 16968 31642	6015 4496	312	100	883
991 219954 42169 992 21972 42482 993 211920 42120 994 211791 443950 995 211777 46165 996 213777 46165 997 224372 46165 999 244372 46165 999 244372 46165 999 244272 51874 999 244272 51874 999 246290 31598 980 158879 31598 980 15896 33028 990 153160 29452 991 153103 28673 992 147460 29452 993 147460 29422 994 15777 33782 995 1549265 31623 996 151737 33782 997 16361 33782 998 16266 33084 998 16266 33084 998 16266 33084 999 16360 3388 996 151737 33782 997 16361 33782	3658 4662	551	287	927
992 219172 41601 992 211652 42122 994 211791 44202 995 213777 46204 996 224572 48707 998 224692 50595 999 248247 48707 999 248247 52469 WHITE NON-HISPANIC 52469 980 156879 31598 980 152902 29262 991 150896 30642 991 151023 29672 992 149268 31437 994 149268 31437 995 151737 33782 996 151737 33782 996 159265 31622 996 163611 35083	2169 4416	725	527	109
995 216552 42462 995 211920 45950 996 213777 44204 996 213777 44204 997 224372 46165 999 240422 51879 999 240422 51879 999 240422 51879 980 240422 51879 980 158879 31598 980 158879 32642 980 158879 31598 980 158879 31598 981 142668 32642 992 147460 29452 993 142668 31437 994 149265 31622 995 159268 31437 995 159268 31437 995 159268 31437 996 159268 31622 997 158879 31622 998 158879 31642 998 16268 31637 998 163611 35083	1601 4260	452	705	339
994 211920 42122 995 211791 44204 996 213777 44204 996 218290 46165 997 224372 46707 998 240422 51879 990 240422 51874 980 158679 52469 980 158679 31598 980 152902 30642 991 15316 29452 992 147460 29452 993 147460 29452 994 153798 31637 995 1549265 31623 995 1549265 31623 996 1549265 31623 997 1549265 31623 998 159625 31623	248	42788	44249	45045
995 211791 45950 995 213777 46165 997 224372 46165 998 232693 60595 999 246242 51874 900 246242 51874 990 158879 51674 980 158879 31598 980 158970 30642 990 153160 29462 991 147460 29462 992 147668 31637 995 147668 31637 995 151737 33782 996 151737 33782 997 154975 33782 997 154975 33782	2122 4286	207	250	235
995 213777 44204 996 224590 48707 998 224532 48707 999 240422 50595 999 240422 51874 000 248247 52469 999 246247 52469 987 158879 31598 988 152902 39642 991 151023 29672 992 147640 29673 994 1479268 31622 995 14737 33782 995 14737 33782 996 149268 31637 997 154975 33782 998 159625 351782	3950 4244	299	175	065
996 216290 46165 997 226372 468707 999 240422 51874 900 246247 52469 000 248247 52469 WHITE NON-HISPANIC 980 158879 31598 987 146614 32038 989 152902 39642 991 151023 29673 992 147460 29452 993 142668 29452 994 149268 31437 995 154928 31437 995 154928 31437 996 151737 33782 997 163611 36083	4204 4456	251	273	005
997 224372 48707 998 246247 52469 000 246247 52469 000 246247 52469 WHITE NON-HISPANIC 31598 980 158679 31598 980 15819 3232 990 153160 29452 991 147460 29452 992 147460 29452 993 147460 29452 993 147768 31437 995 159268 31637 996 159269 31637 996 159269 31637 997 163611 36083	6165 4445	439	224	103
998 232693 50595 999 240422 51874 000 248247 52469 WHITE NON-HISPANIC 980 158879 31598 987 146614 32332 989 152902 29242 991 151023 29452 991 151023 29452 992 147460 29452 994 147988 31437 995 149265 31622 996 151737 33303 996 154675 35178	8707 4637	455	417	056
999 240422 51874 000 248247 52469 WHITE NON-HISPANIC 980 158879 31598 987 150896 33028 989 152902 29642 990 151023 28673 991 151023 28673 992 149268 31437 994 149268 31622 995 154975 33782 998 159625 351782	0595 4880	650	435	243
MHITE NON-HISPANIC  WHITE NON-HISPANIC  980 158879 31598  987 146614 32322  989 152902 39642  991 151023 29452  992 147460 29452  993 147746 29452  994 149268 31437  995 1549265 31622  995 1549265 31622  996 159625 351782	1874 5058	895	635	265
WHITE NON-HISPANIC 980 158679 31598 987 146614 32332 988 152902 33642 990 153160 29452 991 147460 29452 993 147460 29452 994 149268 31637 995 1549265 31637 995 1549265 31637 996 1549265 31637 997 1549265 351782	2469 5176	064	882	453
980 158879 31598 987 146614 32332 988 150896 33642 990 153160 29242 991 151023 29452 992 147460 29452 147660 28971 994 147988 31437 996 151737 3333 996 154659 351622 15475 35182 998 159625 35182				
987 146614 32332 988 150896 33028 150896 33028 153160 29242 991 151023 29452 992 147460 29452 14766 28471 994 147988 31437 995 149265 31622 996 151737 32303 998 159625 351782 999 163611 36083	1598 3237	216	205	990
988 152902 33028 989 152902 30642 991 151023 28673 992 167460 28673 994 167668 28671 995 169268 31637 995 154975 33782 998 154975 33782 998 159625 351782	2332 3007	828	813	779
989 152902 30642 990 153160 29642 991 151023 28673 992 147460 29452 993 147668 31437 994 147788 31627 995 15477 32303 997 154975 33782 998 159625 351782	3028 3213	979	837	757
990 153160 29242 991 151023 29452 992 147460 29452 994 147988 31437 995 147985 31622 996 151737 32303 997 154975 33782 998 159625 35172	0642 3278	183	987	777
991 151023 28673 992 147460 29452 19668 28971 994 147988 31437 995 169265 31622 996 151737 32303 997 154975 35182 998 159625 35178	9242 3029	245	193	924
992 147460 29452 993 142668 28971 994 147988 31437 995 149265 31622 996 151737 32303 997 154975 33782 999 163611 36083	8673 2883	971	257	122
993 142668 28971 994 147988 31437 995 149265 31622 996 151737 32303 997 154975 33782 999 163611 36083	9452 2823	812	976	188
994 147988 31437 995 149265 32303 996 151737 32303 997 154975 33782 998 159625 35172	8971 2899	742	816	911
995 149265 31622 996 151737 32303 997 154975 33782 998 159625 35178 999 163611 36083	1437 2970	930	877	875
996 151737 32303 997 154975 33782 998 159625 35172 999 163611 36083	1622 3101	905	939	818
997 154975 33782 998 159625 35172 999 163611 36083	2303 3114	037	911	879
998 159625 35172 163611 36083	3782 3172	047	047	851
999 163611 36083	5172 3307	160	058	988
	608	32166	31041	3000I
000 TP/40/ 3054/	616¢ / 5212	770	2	† †

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
5;						
MINORITY	ITY					
88	365	127	197	266	250	023
8	305	298	283	333	263	126
86	505	301	384	368	299	150
66	814	292	376	481	448	216
99	925	315	386	465	434	323
66	380	251	273	368	297	189
66	451	258 386	325 330	346	334	187 224
80	939	495	464	408	369	204
1999	76811	15791	16265	16789	15309	12657
3		1	9	į	}	}
BLACK	NON-HISPANIC	NIC				
86	340	75	90	24	03	8
1987	31407	6520	6692	6669	6182	5344
8	300	32	28	72	36	25
66	361	8	30	74	38	33
66	388 388	95	26	45	27	444
66	315	89	4	8	65	87
66	321	#1	26	9	43	Ĉί
66	345 435	57	25	95	<b>4</b> 4	54
66	566	8	28	31	8	57
66	681	8	202	52	# ! # !	6
99	784	17	24	28	82	S S S S

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
7	; ; ; ; ; ; ;		1 1 1 1 1 1 1 1			
HISPANIC	NIC					
8	7			6	ņ	3
9 6	֓֞֜֞֜֓֞֜֜֓֓֓֓֜֓֜֓֜֓֓֓֜֓֜֓֜֓֓֡֓֜֡֓֜֓֓֡֓֜֡֓֡֓֡֓֡֡֡֡֓֡֓֡֓֡֡֡֡֡֡	٦,	֓֞֜֝֜֜֝֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֝֓֓֡֓֡֝֓֓֓֡֝֡֓֡֡֝֡֡֡֡֓֡֡֡֡֝֡֓֡֡֡֡	Š	16	† 0
νο 0 α	0 K	<b>+</b> ۵	9 C	96	25	90
	֓֞֜֞֜֜֞֜֓֓֓֓֓֜֜֓֓֓֓֓֓֓֓֓֡֓֜֜֡֓֓֡֓֜֜֡֓֓֡֓֜֡֓֡֡֡֡֓֜֡֡֡֓֡֓֡֡֡֡֡֡	3 C	;	9	9 6	1,1
200	0 0 0 0 0 0	ጉሆ	74	74	96	ο 4 Ο 4
١,	9 6	١c	1,	1 1	. 5	9 4
1992	30594	5495	5969	6513	6522	6095
0	7 2		2	10	7	3
9,	584	۲LA	200	90	43	21
8	628		20	5	75	36
ò	728	٠.	9	57	56	67
6	865	Ē	90	67	63	49
66	960	M	20	Š	23	26
66	338	Ó	12	29	69	99
8	610	O.	13	6	40	9
OTHER	RACES	NON-HISPANIC				
98	57	œ	~	~	P-4	486
8	7	N	4	4	↺	726
8	8	ıω	· co	-	٠.	732
86	6	Φ	m	4	B	758
66	4	S	4	Н	Ġ.	825
66	54	H	8	Q	9	859
6	64	S	Ō	Ę	8	920
99	69	S	^	М	12	937
66	75	4	~	4	2	972
6	80	9	0	D)	검	962
8	7	-	N	6	7	975
86	04	96	88	9	512	85
2,6	֓֞֝֟֝֟֝֟֝֓֓֓֓֓֓֟֝֓֓֓֓֟֟֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	36	3 6	3:	9 5	7 6
2000	25/ 7868	11092	1145	1189	1315	1088
3	)	ì	1	)	;	)

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

TOTAL  980 1562089 32684 33384 32767 32749 38080 153614 291743 28081 280812 291743 280812 280812 280813 280814 280	### 192014   \$2684   \$3384   \$32767   \$32749   \$30   \$3284   \$32767   \$32749   \$30   \$3284   \$32767   \$32749   \$30   \$3284   \$32767   \$32749   \$30   \$3284   \$32767   \$32749   \$30   \$32824   \$32824   \$23824   \$2	YEAR	TOTAL	17	18	19	20	21
TOTAL  980 162089 32684 33384 32767 32749 38 985 1356914 29274 29142 29142 29143 29149 29148673 291499 291499 2914	TOTAL  980	<b>유</b>						
980 162089 32684 33384 32767 32749 3989 139129 20172 29143 28751 28492 25933 25989 135824 27557 26055 27593 27597 27557 27557 26059 27557	980 162089 32684 33384 32767 32749 30 987 136914 29274 28721 27356 25988 139129 270172 29143 288492 25933 259 990 137166 26767 25981 257116 28376 27557 991 134106 26767 25681 25668 27557 992 127882 26640 26670 25337 25887 259 994 128410 28087 26670 26537 26489 2759 995 134557 29667 26527 26165 26489 259 995 134557 29667 26527 26165 26489 259 996 148573 32085 36843 27616 26499 259 997 148673 32910 31824 30590 27649 259 998 148673 32910 31824 30590 27649 259 999 107475 19423 22867 22867 22867 22867 22867 22867 22867 22867 22867 28	TOTAL	,					
987 136916 29276 28721 27356 25938 2988 139129 30172 29143 287492	987 136914 29274 28721 27356 25938 25939	ĕ	6208	26.8	33	276	274	050
989 139129 57172 29143 26492 25933 2999 138124 26765 25618 2999 2992 137166 25758 25981 27116 28757 26992 137166 25758 25981 27116 28757 26992 137166 25758 25981 27116 28757 26992 128762 26707 26670 25335 24623 2999 130718 28477 27953 26165 26185 2999 130718 28477 27953 26165 26185 2999 130718 28477 27953 26165 26185 2999 138672 32910 27641 26494 26499 2999 138672 32910 31824 26185 2999 152921 32962 22862 22862 22862 22863 22862 22863	989 139129 5777 2 59143 28995 27039 25999 138824 26055 25981 27869 27868 27786 26055 25981 27816 228786 27878 26055 25981 27816 228786 27878 278	9	74.01	10	0 0	1 1	0	7
138124 27482 30115 28995 27557 2999 137166 26055 27369 29668 27557 2999 137166 26055 27369 29668 27557 2999 137166 26050 26578 29668 27557 26992 13716 28640 26670 26537 26337 26588 2995 137512 29687 26527 26537 26588 2995 137512 2995 137512 2995 137512 2995 137512 2995 137512 2995 137512 2995 137512 2995 137512 2995 137512 2995 137512 2995 137512 2995 137512 2995 137512 2995 137512 2995 100912 20951 252510 20951 2995 100912 20951 2956 19558 2995 100912 20951 2995 100912 2995 2995 2995 2995 2995 2995 2995 2	990 138824 27452 37015 28995 27039 25999 137166 26055 27369	00	400 X	750	300	המ ימ	אל מיז	אר חור
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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OTHER RACES NON-HISPANIC  OTHER RACES NON-HISPANIC  980	8	301	93	66	74	2	23
OTHER RACES NON-HISPANIC  980  3346 689 670 669 781 53 987 778 805 847 828 77 980 4291 847 840 872 77 980 942 4416 848 977 971 972 973 974 974 974 974 977 974 977 977 977 977	8	456	12	03	7	2	77
980         3346         689         670         669         781         53           987         3981         778         805         847         828         72           988         4133         861         827         848         72           989         4291         855         914         910         872         74           991         4540         871         903         987         977         74           991         4641         861         930         987         977         80           993         4668         875         917         1009         985         88           994         4809         929         965         1016         997         90           995         4955         993         1006         1064         90         90           995         4955         993         1006         1064         90 <td< th=""><th>OTHER</th><th>RACES</th><th>HISPANIC</th><th></th><th></th><th></th><th></th></td<>	OTHER	RACES	HISPANIC				
987         3981         778         805         847         828         728           988         4133         861         827         881         840         72           989         4291         855         914         910         872         74           990         4416         848         907         992         899         77           991         4540         871         903         987         987         77           993         4641         861         930         987         984         89         77           994         4648         875         917         1009         985         88           995         4680         929         965         1004         995         995           995         4955         993         1005         1004         997         99           997         5437         1116         1064         91           999         5552         1190         1086         93           999         5752         1190         1189         1224         1169           999         5752         1190         1277         1284	98	34	∞	~	9	۰	m
988         473         861         802         944         72           988         4133         861         827         881         840         72           989         4291         848         914         910         840         77           980         4241         848         917         992         875         77           991         4641         861         930         987         977         80           992         4646         875         917         1009         986         87           993         4646         875         978         965         1001         89           994         4809         929         965         1006         1001         90           995         4955         993         1006         1004         90           996         4955         1065         1064         90           997         1160         1065         1064         90           998         5552         1190         1163         90           999         5752         1190         1277         1284         1229         105           990	3		ı	٠,	1 4	•	•
988         4133         861         827         881         840         72           989         4291         855         914         910         872         74           990         4416         848         907         997         899         77           991         4540         871         903         987         977         80           992         4641         861         930         989         984         87         984         89         77         80           993         4668         875         917         1009         985         89 </td <td>9</td> <td>ופ</td> <td>٠.</td> <td>5</td> <td>*</td> <td>٧٠</td> <td>v</td>	9	ופ	٠.	5	*	٧٠	v
989         4291         855         914         910         872         74           990         4416         848         907         992         899         77           991         4641         871         903         987         977         80         77           992         4641         861         930         987         977         80         87         97         87         87         97         87         87         87         87         87         87         87         87         87         87         88 <t< td=""><td>8</td><td>13</td><td>٥</td><td>N</td><td>Ø.</td><td>t</td><td>v</td></t<>	8	13	٥	N	Ø.	t	v
990 4416 848 907 992 899 77 991 4540 871 903 987 977 80 992 4668 875 917 1009 985 993 4668 875 917 1009 985 994 4730 899 965 1016 997 90 995 4809 929 965 1005 1004 905 997 5172 1062 1060 1086 1048 91 998 5752 1190 1199 1224 1149 99 900 6080 1239 1277 1284 1229 105	98	29	'n	m	_	^	ক
991         4540         871         903         987         977         80           992         4641         861         930         989         984         984         87           993         4668         875         917         1009         985         88           994         4730         899         929         965         10016         995         89           995         4955         993         1005         1016         997         90           996         4955         1066         1064         997         90           997         5172         1062         1060         1066         1064         91           998         5752         1190         1143         1143         1149         95           999         6080         1239         1277         1284         1229         105	66	4	4	0	ø	6	~
952         4641         861         930         989         984         875           993         4668         875         917         1009         985         885           994         4730         899         928         1001         985         885           995         4809         929         965         1006         997         90           996         4955         993         1005         1043         1014         90           997         5172         1062         1060         1048         91           998         5545         1115         1143         1162         91           999         5752         1190         1199         1224         1149         99           900         6080         1239         1277         1284         1229         105	00	54	~		α	~	
993         4668         875         917         1009         985         88           994         4730         899         938         1001         89         88           995         4809         929         965         1016         997         99           996         4809         993         1005         1016         997         90           996         497         993         1069         1014         90           997         993         1060         1086         1044         90           998         1060         1086         1048         91         91           998         1070         1163         108         95         95           999         5752         1190         1199         1224         1149         95           900         6080         1239         1277         1284         1229         105	ò	4	٠.	M	Pα	œ	, ~
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794         475         979         965         1016         977         97           995         4955         1005         1014         97         90           996         4955         1005         1005         1014         90           997         5172         1062         1060         1086         91           998         5437         1115         1143         1162         91           999         5752         1190         1199         1224         1149         99           000         6080         1239         1277         1284         1229         105	,	10	~ C	41	36	2	) C
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

TOTAL  80 87 88 89 89 89 89 89 89 89 89 89 89 89 89	YEAR	TOTAL	17	18	19	20	21
TOTAL  980 207969 40362 370959 987 197363 40362 988857 99885799 991 1999535 99487 9951 1996645 9952 9952 191598 9954 191598 9952 191598 9952 191598 9952 191598 9953 191598 9953 191598 9954 191598 9954 191598 9955 191598 9955 191599 9957 198635 4284 4284 4474 4474 4474 998 1915914 201682 204586 4284 4284 4284 4474 4474 998 1915914 201682 20488 20488 4284 4284 4474 4474 998 118915 20488 20		1 1 1 1 1 1 1					
980 207969 40983 39940 4248 987 193363 40362 37095 3852 988 201024 37875 37960 4329 989 201124 37871 37960 4329 991 199535 37072 36427 4084 992 191592 37070 36251 3845 993 191392 38364 37116 38172 993 204586 42874 40236 4010 993 204586 42874 40236 4010 994 204586 42874 40236 4010 995 204586 42874 40236 4010 995 204586 42874 40236 4010 996 205802 43634 41324 44354 980 134810 26265 25593 2739 980 134810 26265 25593 2739 980 134810 26265 25593 2739 980 134810 26265 25593 2739 991 107077 23142 24030 2569 992 107877 23142 24030 2569 993 119914 22983 21737 2317 994 113913 22983 21737 2378 995 116785 264219 222011 2358 996 118786 24631 235060 2467	TOTAL						
987 193363 40362 37095 3855 988 197879 41793 38887 3895 989 201124 37671 37960 4329 991 199535 37072 36427 4084 992 196646 37601 35703 3970 993 191392 38364 37116 3847 996 204586 42874 40236 4010 997 198635 41749 38467 4010 999 204586 42874 41324 4015 999 209802 43834 41324 4015 990 215232 43834 41324 4015 990 215232 25488 2310 980 134810 26265 25593 2739 980 134810 26265 25593 2739 980 134810 26265 25593 2730 980 134810 26265 25593 2730 991 119914 21723 21737 2516 992 107875 20787 20074 2162 993 119914 225448 2307 994 113913 22983 21797 2517 995 116825 26448 22078 995 117708 22983 21737 2517 996 118914 22983 21737 2517 997 118965 2662 998 118916 22648 22662 2287 999 118916 22883 21797 25178 998 118918 22883 21797 25178 998 118786 22624 22803 998 118786 264219 222211 25388 998 118786 24634 22602 24457 998 118786 24634 22602 24457 998 118786 24634 22602 24657	8	0796	960	966	248	195	261
989 200285 35456 40203 40869 999 200285 37671 37670 999 999 999 999 999 999 999 999 999 9	9	4240	3 4 5	700	η υ	76.1	977
989 200285 39456 40203 4186 990 201124 37871 37960 4329 991 196445 37601 35703 3920 993 191598 37621 35719 3912 994 190683 38443 35719 3912 995 194472 39864 37045 4010 995 194472 39864 37045 4010 996 20980 42674 40236 4010 997 20980 43634 4184 998 20980 43634 42642 4474 WHITE NON-HISPANIC  WHITE NON-HISPANIC  989 12077 23142 24030 2598 990 119914 21723 21737 25146 991 119914 21038 21947 991 117078 20996 20074 21028 992 11778 22084 21038 21947 993 11778 22087 210797 23079 994 113913 22087 21737 22079 995 11778 22087 210797 23079 996 118916 22087 210797 23079 997 118918 22087 21797 23079 998 118918 22087 21797 23079 998 118918 22087 21797 23079 998 118918 22087 21797 23079 998 118918 22087 21797 23079 998 118918 22087 21797 23079 998 118918 22087 21797 23079 998 118918 22087 21797 23079 998 118918 22087 21797 23079 998 118918 22087 21797 23079 998 118918 22087 21797 23079 998 118918 22087 21797 23079 998 118918 22087 21797 23079 998 118918 22087 21797 23079 998 118918 22087 22081 23079 23079	8,0	9787	179	888	996	780	943
991 199535 37671 37960 4329 991 199535 37072 36427 4084 992 191598 37020 36251 3946 993 191598 37020 36251 3845 994 191392 38364 37116 3897 995 204586 42874 40236 4010 997 198635 41749 38467 4010 999 204586 42874 41324 4154 990 215232 43634 41324 4474 991 134810 26265 25593 2739 980 134810 26265 25593 2739 980 134810 26265 25593 2739 991 10777 23142 24030 2569 991 113077 23142 24030 2569 992 1107875 20787 20074 21628 993 11786 22419 22211 2350 994 117786 24631 2370 995 117786 24631 2370 996 117786 22621 23579	ä	8600	945	000	186	710	S L
991 199535 37072 36427 4084 992 196646 37601 35703 3920 993 191592 38443 35719 3912 995 194472 39866 37116 3867 996 204586 42874 40236 4010 999 209802 42834 41324 4474 WHITE NON-HISPANIC 26265 25593 2739 980 134810 26265 25593 2739 980 134810 26265 25593 2739 980 134810 26265 25593 2739 981 117078 25180 22346 2419 993 117078 20794 21038 21367 994 113913 223084 21038 21367 995 114782 22983 21797 2578 995 116786 22983 21797 2578 996 117786 26265 25593 2737 997 117786 26265 26262 25893 998 117786 26265 26262 25893 999 117786 26265 26262 25893 999 117786 26265 26262 25893 999 117786 26265 26262 2630 996 118918 223084 221038 22307 997 118966 25644 22602 998 118966 25644 22602 998 118966 26344 22602	96	0112	787	796	329	098	101
992 196646 37601 35703 3920 993 191598 37020 36251 3846 994 191392 38364 37116 38572 995 191392 38364 37116 38572 996 194472 38864 37116 38572 997 209802 42874 40103 999 209802 43634 41324 41635 990 209802 43634 41324 41557 980 134810 26265 25593 2739 980 12077 25142 25160 2546 980 12077 25142 25160 2593 991 119914 21737 25162 992 11739 2096 20364 2307 993 113913 22934 21737 2598 994 113914 22936 21737 2598 995 113967 2293 21737 2598 996 113916 2293 21737 2598 997 11586 22649 23791 2442 998 113913 22939 21797 2370 998 113940 22933 21904 2280 998 115940 22939 21797 2370 998 118940 22939 21797 2370 998 118940 22643 22662 2419	8	9953	707	642	980	230	289
993 191598 37020 36251 3846 994 190683 38443 35719 35912 995 190683 38443 35719 35912 995 19472 3986 37045 4010 997 198635 41749 38467 4010 998 20980 43634 41635 000 215232 43634 42042 4474 WHITE NON-HISPANIC  WHITE NON-HISPANIC  980 134810 26265 25593 2739 980 130378 25448 23791 2474 989 12077 23142 24030 2568 990 119914 21723 21737 2598 991 117078 20996 20074 21638 991 117078 220996 21038 2197 992 11778 22087 210797 2307 993 11778 22087 210797 2307 994 113913 22087 210797 2307 995 11778 22087 210797 2307 995 11778 22087 210797 2307 996 118916 2262 2459	66	9664	760	570	920	983	430
994 190683 38443 35719 3512 995 191392 38364 37116 4010 997 198635 41749 38467 4010 998 209686 42634 41636 609 215232 43823 42042 4474 WHITE NON-HISPANIC  980 134810 26265 25593 2739 981 120375 25180 22346 2316 990 119914 21723 24030 2568 991 113913 22034 21038 2192 994 113913 22084 21038 2187 995 11776 22087 21079 2598 995 11778 22087 21079 22074 996 118916 22097 21777 2317 997 11778 22087 21079 22074 998 118918 22093 21797 2317 998 119916 22083 21994 22074 998 119916 22083 21994 22074 998 119916 22083 21797 2370 998 119916 22083 21797 2370 998 119916 22083 21797 2370 998 119916 22083 21797 2370 998 119916 24319 22501 23500	66	9159	702	625	846	38180	41686
995 191392 38364 37116 3857 996 194472 39866 37045 4010 997 204586 42874 40236 4163 999 209802 43634 41324 4474 000 215232 42624 4255 990 215232 43634 42042 4474 WHITE NON-HISPANIC 26265 25593 2739 980 134810 26265 25593 2739 981 120378 25180 22346 2416 990 119914 21723 21737 2516 991 117078 20096 20350 2549 992 117078 20797 21737 2516 994 113913 223084 21038 21397 995 11596 22983 21904 2280 996 116996 24634 22602 2469 997 116986 22648 220797 25789 997 116996 26364 21671 25369 998 118996 24634 22602 2419	8	9068	844	571	912	745	994
996 194472 39866 37045 4010 997 199635 42874 40826 999 209802 43634 41324 41524 999 209802 43634 41324 4474  WHITE NON-HISPANIC  980 134810 26265 25593 2739 980 12077 25142 24030 22414 999 12077 25142 24030 2598 990 119914 251723 21737 2598 991 117078 20996 20350 2347 992 113057 2142 19628 2198 993 113940 22983 219074 2280 994 113940 22983 219074 2280 995 11586 22649 22662 2419 998 118936 22649 22662 2419	6	9139	836	711	857	813	919
997 198635 41749 38467 4010 998 209686 42634 41635 000 215232 43634 41635 000 15626 43634 41636 000 134810 26265 25593 2739 980 134810 2648 23791 24474 989 12077 23142 24030 2568 990 119914 21723 21737 2598 991 117078 20996 20737 2598 992 117078 20996 20074 21638 993 107875 20787 20074 21639 994 113913 22983 21904 22807 995 115886 23644 22672 2307 995 116786 22679 21797 2370 996 118936 24634 22662 2467	8	4447	986	704	010	755	990
998 204586 42874 40236 4163 999 209802 43823 41324 4355 000 215232 43823 42042 4474 WHITE NON-HISPANIC 980 134810 26265 25593 2739 987 120373 25448 24030 2618 990 119914 21723 21731 2518 991 113057 21442 19628 2194 992 113057 21442 19628 2194 993 113057 20787 20074 2122 994 113913 22384 21038 22307 995 11586 2264 22079 21797 2307 998 118916 2264 22611 2350	66	9863	174	846	010	903	928
999 209802 43634 41324 4355 000 215232 43823 42042 4474 WHITE NON-HISPANIC 980 134810 26265 25593 2739 984 120378 25148 23791 2914 995 119914 21723 21737 2594 995 117078 20996 20350 2196 995 117078 20996 20350 2197 995 115913 22084 21038 2280 996 113913 22983 21904 2280 997 11586 22644 22611 2350 998 11596 22642 2467	8	0458	287	023	163	901	085
MHITE NON-HISPANIC  WHITE NON-HISPANIC  980 134810 26265 25593 2739  987 12077 25142 24030 2546  999 12077 21723 21737 2598  991 1179914 21723 21737 2598  991 1179914 21982 24030 2598  991 1179914 21984 23791 2418  992 113914 21984 22998  993 113913 22984 21038 2307  994 113913 22984 21038 2307  995 11586 22979 21797 2370  998 118936 24634 22662 2419  999 118936 24634 22662 2419	66	0860	363	132	355	046	082
WHITE NON-HISPANIC 980 134810 26265 25593 2739 987 118125 25180 22346 23791 989 12077 23142 24030 24049 999 12077 21723 21737 2598 991 117074 21723 21737 2598 991 113057 210787 21078 21078 992 113940 2293 21904 22807 993 11586 22979 21797 2370 994 118786 24619 22211 2350	8	1523	382	204	<del>1</del> /4	227	235
980 134810 26265 25593 2739 987 118125 2546 23791 25069 988 120378 25448 23791 2508 990 119914 21722 24030 2568 991 117078 20996 20350 2347 992 107875 20787 20074 2122 994 113913 22983 21904 2280 995 11586 22644 21671 2370 997 11586 24219 22211 2370 998 118936 24534 22612 2457	WHITE	_	NIC				
987         118125         25580         22346         2370           988         120378         25448         23791         2414           989         120778         23462         2543         2544           990         119914         2172         2413         2598           991         117078         20996         20350         2187           992         117078         20787         20074         2162           994         113913         22984         21038         2180           995         114782         22983         21904         2280           997         11586         22679         21797         2370           998         11776         22634         21671         2370           997         11586         2464         21671         2370           998         11876         2464         22617         2358           999         11976         2434         22662         2457           997         119906         24381         23060         2467	86	3481	626	559	739	712	843
988 120378 25448 23791 2414 989 12077 23142 24030 2558 991 117078 20996 20350 2347 992 113057 21442 19628 2198 993 107875 20787 20074 2122 994 113940 22983 21904 2280 995 11586 22979 21797 2370 997 11586 2464 21671 2370 998 118936 24219 22211 2350	8	1812	518	234	306	282	471
989 12077 23142 24030 2568 990 119914 21723 21737 2598 991 117078 20996 20350 2344 20078 21737 2598 992 113057 20078 210	8	2037	544	379	414	273	426
990 119914 21723 21737 2598 991 117078 20996 20350 2347 993 107875 20787 20074 2122 994 113913 23084 21038 2307 995 114782 22983 21904 2280 997 11586 22979 21797 2370 998 11876 24619 22211 2370 999 11876 24519 22211 2358	8	2077	314	403	568	377	414
991 117078 20996 20350 2347 992 113057 21442 19628 2198 10785 20787 20074 2122 994 113940 22983 21904 2280 995 11586 2364 21671 2370 997 11586 24619 22671 2370 998 118936 24634 22662 2419 900 119906 24381 23060 2467	6	1991	172	173	598	524	522
992 113057 21442 19628 2198 993 107875 20787 20074 2122 994 113940 22983 21904 2280 995 11586 2264 21671 2270 997 11586 2464 21671 2370 998 118936 24634 22662 2419 000 119906 24581 23060 2467	6	1707	660	035	347	551	674
993 107875 20787 20074 2122 994 113913 23084 21038 2307 995 113940 22933 21904 2280 997 11586 23644 21671 2370 998 117786 24619 22211 2358 999 118936 24634 22662 2469	6	1305	144	962	198	294	206
994 113913 23084 21038 2307 995 114782 22979 21797 2378 997 11586 23644 21671 2370 998 117786 24619 22211 2358 999 118936 24634 22662 2419 000 119906 24381 23060 2467	6	0787	078	007	122	142	437
995 113940 22983 21904 2280 996 114782 22979 21797 2378 997 11586 23644 21671 2378 998 117786 24219 22211 2358 999 118936 24634 22662 2419 000 119906 24381 23060 2467	8	1391	308	103	307	234	437
996 114/82 229/9 21/9/ 25/8 997 11586 23644 21671 2370 998 117786 24619 22211 2358 999 118936 24634 22662 2419 000 119906 24381 23060 2467	90	1394	298	190	289	258	366
997 115886 23644 21671 2370 998 117786 24619 22211 2358 999 118936 24634 22662 2419 000 119906 24381 23060 2467	6	74/8	7	ر ا	2/9	7.7	27.5
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TELLOS CASCO TOCAS CONTRACTOR CON	88	1893	464 464	266	419	293	45047
	3	1770	ם ל	2	2	7	<b>†</b>

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

MINORITY    MINORITY   14718   14347   15092   14627   14175   15092   14718   14347   15092   14718   14719   15041   15092   15042   15063	YEAR	TOTAL	17	18	19	20	21
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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995         155242         34977         33661         30265         29194         2714           996         157329         35977         34734         31721         294849         2774           997         160063         36994         34734         31793         294849         2774           998         164345         36267         35491         32734         29902         2805           999         164345         35267         35541         32789         2805         2805           900         165097         35841         35789         31798         2805           900         165097         35841         35789         31798         2805           MHITE         NON-HISPANIC         35646         25745         31796         2805           980         121350         25558         24902         24664         23484         2274           981         10003         22322         21688         1975         1867         1875           982         10003         22322         21688         1975         1874         1975           981         10003         22322         21688         1975         1844         <	8,	5491	488	222	105	888	786
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996         163043         36626         35691         32774         2902         2805           999         164345         35247         35345         33789         30827         2810           000         165097         35841         35345         33789         30827         2810           000         165097         35841         3545         33789         30827         2810           980         165097         35841         35841         31798         2895           980         121350         25558         24902         24664         23484         2274           980         10003         22322         21688         18739         1873           981         10003         22322         21688         1873         1874         1801           989         10003         22322         21688         1875         1874         1801           989         10003         22322         21646         1875         1874         1801           990         99231         19493         1904         1904         1904         1904         1904         1904         1904         1904         1904         1904         1904	8	6008	669	470	179	984	674
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990         99231         19493         20490         21045         19759         1844           991         96944         19034         19037         19038         19039         18030         19039         18030         19039         18030         19039         18030         19039         18030         19030 <td>8</td> <td>0025</td> <td>989</td> <td>193</td> <td>079</td> <td>886</td> <td>775</td>	8	0025	989	193	079	886	775
991         96944         19034         19097         19528         19994         1929           992         94075         19306         18634         18108         18520         1950           993         99125         18635         18878         17612         1771         1800           994         89127         19395         18289         17910         16724         1680           995         89514         19599         18959         17953         16586         1651           997         90295         20070         19180         17953         1602         1602           998         91819         20242         19625         1826         17763         1602           999         92405         19998         19762         18676         1678         1668           909         92796         19783         19539         18812         17749         1691	66	9923	949	049	104	975	844
992         94075         19306         18634         18108         18520         1950           993         90356         18635         18878         17612         17158         1807           994         89127         19355         18878         17710         16724         1680           995         88950         19367         18991         17251         16980         1636           996         89514         19599         18959         17953         16358         1661           997         90295         20070         19180         17953         17072         1602           998         92405         19998         19762         18676         17749         1668           900         92796         19783         19539         18812         17749         1691	6	694	903	606	952	666	929
993         90356         18635         18878         17612         17158         1807           994         69127         19395         18289         17910         16724         1680           995         88950         19367         18991         17251         16980         1636           996         89514         19599         18959         17983         16358         1661           997         90295         20070         19180         17953         17072         1602           998         92405         19998         19762         18206         17749         1670           999         922405         19783         19539         18812         17749         1691	66	404	930	863	810	852	950
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

19 20 21			4564 13467 1149	2672 11990 1117	3005 11803 1063	3356 12114 1047 6970 19641 1075	3642 13309 1104	3457 12687 1183	3147 12500 1128	0177 46171 0416	3738 12079 1084	3840 12777 1072	4568 12862 1134	15113 13542 11433 14663 14049 12052		4206 13115 1116	2271 11606 1074	2563 11401 1021	2912 11675 1003	3789 11999 1027	3163 12843 1056	ZCTT /ZZZT 696Z	12632 12031 10778	020t 7721t 6730	3295 11633 1036 3295 11633 1036	3386 12339 1025	מספר הפייפר שרפיי	990T T242T C/04
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

TOTAL  TOTAL  1980	YEAR	TOTAL	17	18	19	20	21
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989         133648         25988         27852         28201         26580         25980           990         13165         24510         25146         28972         26854         25980           991         127391         24680         25166         24526         24716         26590           992         127391         24776         24271         24526         24716         26           993         120059         24776         24677         25211         25830         25           994         122872         26491         24077         25211         25831         22           996         124868         26939         25491         25401         23801         21           997         127350         27881         25590         26293         26495         25           997         132742         28092         27125         27794         25550         24835           999         132245         28092         27125         28035         26295         26295           100         133799         27972         27128         28032         26295         26295	På	7107	777	900	70	100	7
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
946						
MINORITY	ΙΤΥ					
8	281	20	4	72	81	12
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8	048	30	32	25	8	9
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6	660	24	50	22	17	83
6	025	21	34	2	87	19
66	960	35	20	13	9	20
6	137	7	63	37	8	64
66	225	96	81	43	7	99
8	332	15	23	8	27	8
1999	24302 25248	5231 5302	5418 5494	5098 5278	4650	3905 4265
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99	243	7	86	58	30	96
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66	331	83	13	8	46	ဗ္ဗ
86	370	88	97	86	46,	12
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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2000	5235	1156	1021	m	·М	ıω
OTHER	RACES	NON-HISPANIC				
8	97	~	0	6	~	526
86	55	0	M	B	6	665
8	2	4	m	m	a	673
8	88	Ø	~	4	Φ	669
66	9	-	0	8	Φ	765
66	17	S	S	-	М	492
66	30	n	せ	m	ø	804
99	39	9	~	ī	ø	824
6	49	0	Ø	$\sim$	Φ	946
66	62	93	ø	8	0	855
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6	9	6	03	07	ø	880
8	35	8	2	14	66	921
1999	5672	1241	1186	1223	1067	955
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

### 1975   1975	YEAR	TOTAL	17	18	19	20	21
980 158415 34939 32474 32175 30483 2834 980 135345 30113 27657 27079 25944 2458 988 135181 31167 28050 27336 25148 23458 989 134506 29367 27284 26778 25918 990 135057 27893 26024 26770 22918 992 128654 286245 26593 26919 24915 2427 993 125194 28628 26529 26671 24915 24915 994 125585 28729 26879 25193 23867 2158 995 125585 28729 26879 25193 23809 995 125585 28729 26879 26193 2438 996 132691 26592 26879 26193 24918 997 132913 30652 28620 28376 25120 2274 998 132913 30652 28620 28376 2610 2274 998 132913 30652 28620 28376 2610 2274 999 134733 30652 28620 28376 2610 2274 999 13473 30652 28620 28376 2610 2274 999 136496 20099 19324 18827 1817 980 98325 22294 20692 20593 19324 1750 990 96049 19940 19951 1909 19420 19776 991 91751 19915 18655 1780 16976 15976 992 98193 19775 17909 19109 19676 15976 993 98193 19775 18865 1780 16976 15970 994 997 90222 20874 18865 19324 1732 995 93176 21049 19957 18819 17006 19976	# 1						
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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1999	3512	808 1	694 727	796	607	209
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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9	2512	500	4,6	46.4	600	547
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9	7022	000	170	177	100	1 1 1
2000	136008	29062	28672	27924	26000	24346
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98	295	007	041	087	104	055
8	426	768	688	651	651	999
8	440	760	785	669	586	608
8	392	634	780	797	633	545
8	270	504	653	794	727	590
66	090	473	523	999	724	629
8	818	524	492	529	593	678
6	527	471	544	496	465	550
6	530	566	508	563	449	445
6	570	560	586	513	498	412
8	672	591	581	592	449	457
66	781	641	614	587	526	411
8	978	682	664	620	524	486
1999	80989	16797	17064	16725	15568	14835
3	ZTZ	2/0	S	/T#	Š	515

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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1999	528/5	12275	11633	10776	9066	9616 7//0
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98	543	59	62	85	14	21
8	520	890	44	5	37	73
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9,	99.5	12	50	35	8	5
6	979	87	58	66	45	88
9	993	13	33	6	H	37
6	949	90	57	73	8	8
6	007	73	51	96	8	8
6	074	85	14	9	9	77
6	195	021	25	20	G	97
66	339	072	59	9	22	Š
8	460	040	6	8	64	5
1999	45311	10565	9855	9386	7954	7551
8	592	058	7	7	ş	ð

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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766	633	593	511	551	478
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
<b>3</b> 1						
TOTAL						
8	5555	269	063	213	166	842
8	3098	799	682	633	504	478
ģ	2168	305	945	75	4	3/5
88	3164	725	739	722	605	370
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7661 1661	125584	25512	24251 23895	24941	25142	25479
6	2274	576	470	461	372	393
6	2255	667	437	543	340	267
66	2340	637	528	510	454	239
8	2550	736	502	607	390	313
66	2801	845	<u>602</u>	585	485	283
66	3151	913	90/	9069	469	5/1
6	3494	266	771	799	267	357
8	3831	991	851	866	674	448
WHITE N	NON-HISPANIC	U				
8	2768	641	478	638	949	365
8	0302	211	075	940	980	696
8	320	269	690	145	958	886
ő	0268	900	125	149	034	867
9	0100	954	926	206	9440	938
8	9826	920	826	028	100	951
8	919	997	793	893	927	902
6	329	954	868	860	798	846
6	427	059	858	962	794	753
6	490	033	933	929	866	728
6	611	067	606	900	833	792
8	753	145	944	987	913	762
6	9974	201	017	023	894	836
1999	101735	22523	20688	21008	19315	18201
8	0361	230	116	152	005	855

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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NON-HISPANIC	Ų				
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9	36	6	9	62	54
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75	13	14	18	に	57
67	14	00	H	88	53
9	17	5	6	82	8
27	18	9	62	73	63
63	2	9	8	73	2
99	17	14	5	92	26
988	37	9	20	7	58
013	43	25	050	83	28
040	45	30	2	28	4
10644	2528	2324	2268	1920	1604
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
31						
HISPANIC	/IC	•				
8	50	39	34	3	26	17
8	31	35	32	30	15	18
8	38	33	30	32	18	17
8	47	4	33	30	61	20
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2000	6834 7258	1600	1534	1581	1318	1225
OTHER	RACES NON-	NON-HISPANIC				
8	44	9	94	00	77	67
98	219	4	65	4	36	83
8	241	57	44	89	53	17
8	276	9	59	48	75	33
66	294	57	63	64	57	22
66	291	5	9	68	74	37
6	300	2	54	65	77	5
6	303	55	55	9	26	55
6	308	62	53	5	2	54
66	324	68	67	99	72	6
66	373	6	73	23	77	Ę
66	435	2	8	8	83	55
8	464	H	12	Ħ	8	63
1999	15729	3364	3173	3255	3236	2701
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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995 996 997 998 000 WHITE 980 987 988	245 276 276 538 638	684 722 977 250	2028	2252 352	126 126 126 126 126 126
996 997 998 999 000 WHITE 980 989 989	997 276 538 638	722 977 250	202	212	1046
997 998 999 000 WHITE 980 989 989	538 538 638	977	200	352	104
998 999 000 WHITE 980 988 989 999	538 638	250	0	3	270
9999 000 WHITE 980 987 988 989 999	638		ì	550	S
980 987 988 989 999	727	497	8	647	279
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980 7182 987 5747 988 5931 989 5917 990 5816	ANIC				
987 5747 988 5931 989 5917 990 5816	767	679	707	366	740
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991 5550	36	041	161	274	236
992 5208	74	970	020	020	797
993 4801	816	015	983	940	045
964 6026	233	261	253	130	177
6109 966	221	354	264	142	126
966 966	960	348	361	152	136
6809 266	077	252	362	248	148
698 6087	57	252	87	8	241
8909 666	103	245	301	174	244
000 6017	054	297	308	184	171

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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987 105247 25043 22766 21246 19029 1874 988 113987 27472 24732 21997 20575 1979 999 1121836 28610 26692 24085 22330 2041 999 121836 29019 266852 24298 22332 2941 999 127846 29743 27229 25028 23324 21932 999 127846 29743 27229 25028 23324 21932 999 127846 29743 27229 25028 23324 999 127846 29743 27229 25011 19633 999 121853 31985 27245 22682 21047 1996 999 131653 34813 22948 22420 21047 1996 999 131653 34813 22948 22682 21047 1996 990 131653 34813 22948 22682 21047 1996 991 10120 2191 2290 1724 1559 1599 991 10120 2244 1936 1764 1510 992 10120 2244 1936 1745 1169 993 10120 2244 1936 1745 1169 994 10120 2244 1936 1745 1169 995 11669 2244 1936 1746 1160 995 11669 2246 2867 2908 2373 2032 175	3	725T	, c		Sign	22/	מ ו מ ו מ ו
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990 117736 27760 25837 23052 21292 1979 991 121836 29610 26692 24298 22330 21949 993 127846 29743 27229 24298 23528 21319 994 107928 24712 22641 21729 20111 1863 995 115100 29003 23746 21628 2100 1907 995 121923 31985 27245 21628 21047 1996 997 121923 34613 29986 25820 21047 1996 999 140940 35348 32598 27845 27922 2772 1996 999 150917 36933 32963 30357 27222 2342  BLACK NON-HISPANIC  BLACK NON-HISPANIC  980 9913 2219 2229 1754 1559 1449 991 10012 2246 2546 1936 11597 1178 992 10013 22286 2447 1936 11699 1169 993 10029 2264 2457 1632 1169 994 10120 2449 2467 1636 1610 995 11669 2264 2647 1936 1169 995 11669 2264 2647 1936 1169 996 11669 2266 2646 1936 1748 1160 995 11669 2266 2646 1936 1748 1160 996 11669 2266 2646 1936 1748 1160 997 11207 22805 2281 2281 1748 1160 998 11207 22805 2281 1836 1169 999 11206 2264 2281 1936 1169 999 11206 2264 2281 1936 1178 1178 1178 1160 999 11207 22805 2281 2281 1178 1183 1178 1180 999 11207 22805 2281 2281 1183 1178 1180 999 11206 22805 2281 11836 1160 999 11207 22805 2281 2281 1178 1180 1180 999 11207 22805 2281 11836 1183 1180 999 11207 22805 2281 1183 1183 1180 999 11206 2281 1183 1183 1183 1183 1183 1183 1183	8	1398	747	473	199	057	921
991 121536 28610 26692 24698 22330 2041 992 124886 29743 27229 24628 23324 22339 993 107928 24712 27229 25028 23324 22339 994 107928 24712 22241 21729 20011 18633 995 115100 25213 22398 21618 20047 999 140940 35348 32519 22082 21047 1996 999 140940 35348 32519 22922 24729 2035 980 9130 2191 2290 1724 1597 1398 999 991 2268 2264 2442 2264 1956 1590 991 10029 2264 2437 1836 1748 1748 991 10013 2286 2447 1936 1748 1748 992 10018 2245 2457 1836 1748 160 993 11609 2264 2437 1836 1748 1769 994 10113 2286 2447 1836 1748 1769 995 10686 2644 2651 2042 17788 160 995 11609 2264 2867 2900 2373 2082 1778 990 12064 2867 2990 2373 2082 1778 990 12604 2867 2990 2373 2082 1778	6	1773	776	583	305	129	979
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9871         2442         2326         1704         1510         138           989         9692         2366         2616         1757         1559         139           990         9913         2310         2284         2484         1936         1659         174           991         10029         2264         2484         1936         168         174           992         10113         2286         2467         1836         1748         171           994         1020         2459         2467         1836         1745         164           995         10686         2646         2646         1872         1748         160           997         11669         2764         2651         2042         1748         160           998         12064         2805         2805         2805         281         1748         160           999         12064         2867         2908         2218         1904         175           999         12064         2867         2908         2373         2233         191	ő	8	16	7	4	20	40
989         9692         2366         2616         1757         1559         136           990         9913         22310         2537         2615         1610         144           991         10013         2286         2437         1836         1789         178           993         10120         2288         2467         1836         1745         164           994         1020         2459         2467         1836         1708         160           995         1028         2461         2646         1872         1708         160           996         10686         2644         2651         2042         1748         160           997         11207         2805         2805         2805         1748         160           998         11669         2867         2908         2218         1904         160           999         12064         2867         2990         2373         2082         175           999         12490         2908         2373         2233         191	8,8	37	43	31	25	5	8
9915         2310         2537         2015         1610         144           991         10029         2264         2437         1936         1859         148           992         10013         2286         2437         1885         173           993         9983         2286         2477         1835         1745         169           994         10120         2459         2475         1876         160         160           995         10298         2461         2646         2645         1745         160           997         11207         2805         2651         2041         1904         160           998         12064         2867         2908         2218         1904         160           999         12064         2867         2908         2373         2033         175           999         12490         2908         2373         2233         191	ő	9	×	7	75	5	8
991         10029         2264         2484         1936         1859         148           992         10113         2286         2437         1885         1788         171           993         9943         2288         2467         1836         1788         160           994         10120         2451         2475         1875         1708         160           995         10298         2461         2646         2645         1879         1742         150           996         11207         2805         2651         2041         1904         160           998         11669         2768         3028         2218         1904         160           999         12064         2867         2990         2373         2082         175           999         12490         2908         2373         2233         191	9,0	91	31	5	12	62	44
992         10113         2286         2437         1685         1788         171           993         9983         2288         2467         1836         1745         164           994         10120         2459         2466         1872         1745         164           995         10298         2461         2646         1872         1742         150           996         10686         2644         2651         2042         1748         160           997         11607         2805         2851         2041         1904         160           998         12064         2867         2990         2373         2082         175           999         12064         2867         2990         2373         2082         175           900         12490         2908         2373         2233         191	8	000	2	8	5	5	4
993         2288         2467         1836         1745         164           994         10120         2459         2475         1872         1708         160           995         10298         2461         2646         1879         1742         160           996         10208         2644         2646         2646         1879         1742         160           997         11207         2805         2851         2042         1748         160           998         11669         2768         3028         2218         1907         174           999         12064         2867         2990         2373         2082         175           999         12490         2908         3098         2373         2233         191	ŝ	011	28	53	88	78	7
994         10120         2459         2475         1872         1708         160           995         10298         2461         2646         1879         1742         157           996         11207         2805         2851         2042         1748         160           997         11207         2805         2851         2041         1904         160           998         12064         2867         2990         2373         2082         174           900         12490         2908         3098         2337         2233         191	8	968	28	46	83	74	99
995         10298         2461         2646         1879         1742         157           996         10686         2644         2651         2042         1748         160           997         11207         2805         2851         2041         1904         160           998         11669         2768         3028         2218         1907         174           999         12064         2867         2990         2373         2082         175           900         12490         2908         3098         2337         2233         191	ŝ	012	45	47	87	2	9
996         10686         2644         2651         2042         1748         160           997         11207         2805         2851         2041         1904         160           998         11669         2768         3028         2218         1907         174           999         12064         2867         2990         2373         2082         175           000         12490         2908         3098         2337         2233         191	0	000	4	77	9	74	57
997 11207 2805 2851 2041 1904 160 998 11669 2768 3028 2218 1907 174 999 12064 2867 2990 2373 2082 175 000 12490 2908 3098 2337 2233 191	6	068	24	21	8	7.7	9
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

	YEAR	TOTAL	17	18	19	20	21
HISPANIC  980 94295 22510 20033 18549 17173 1605  981 94295 22510 20033 18549 17173 1671  982 94295 22510 20033 18549 17173 1671  983 102083 24705 21584 19796 18540 1775  994 102083 24705 22763 20556 19923 1851  995 112270 25310 23641 20905 19923 1851  995 112270 25310 23641 20905 18252 1900  996 9663 22295 20061 18812 18771 1702  997 10692 22295 20061 18812 18771 1702  998 125708 26561 25754 19479 18552 1746  999 125708 31491 26268 22609 18925 1766  999 125708 31491 26268 22609 18925 1766  999 125708 31491 26268 22609 18925 1766  999 125708 31491 26268 22609 18925 1769  990 125708 31491 26268 22609 18925 1769  990 125708 31491 26764 266  990 2538 462 646 657 641 559  991 26408 461 559  992 2563 4421 569  993 2563 4421 569  994 2583 441 569  995 2563 641 561 569  996 2538 441 569  997 2583 640 559  998 2512 441 569  999 2583 640 559  999 2583 640 559  999 2583 640 559  999 2583 640 559  999 2583 640 559  999 2583 640 559  999 2583 640 559  999 2583 640 559  999 3168 583 738 636  999 3168 583 738 636  999 3168 583 738 636  999 33168 583	¥!		,				
980 81865 18952 17445 16074 15334 1406 987 94295 22510 20033 18549 17173 1603 988 102083 22705 20786 19726 17773 1603 989 102083 22705 20786 19726 17775 1775 990 105485 25030 22763 20556 19178 1772 991 109072 25931 22763 20656 19923 1952 994 115318 2763 26861 27726 1654 995 107880 28661 27726 19812 18771 1772 996 125708 31491 26268 19975 18822 1772 997 107880 28661 2772 26484 19675 18872 1772 998 125703 31491 26268 22493 21971 1806 999 125703 31491 26268 22493 2295 1769 999 125703 31491 2773 2774 2786 990 2272 462 462 476 476 359 990 2212 461 554 476 554 476 990 2212 461 554 476 577 468 991 22435 4426 554 513 559 992 2258 441 569 591 551 589 993 2272 442 554 451 599 994 2589 441 569 591 551 589 995 2772 611 579 996 2772 611 579 997 2876 611 579 998 2772 611 579 999 2772 611 570 999 2772 611 570 999 2772 611 570 999 2772 611 570 999 2772 611 570 999 2772 611 570 999 2772 611 570 999 2772 611 570 999 670 990 670 900 670 900 670 900 670 900 670 900 670 900 670 900 670 900 670 900 670 900 670 900 670 900 670 900 670 900 670 900 670 900 6	HISPA	AIC.					
987 94295 22510 20033 18549 17173 1603 988 98002 22592 27764 19796 18792 17795 989 991 109072 25931 22763 20764 19796 18792 17795 992 105485 25030 22763 20764 19796 18792 17792 992 115218 27029 24193 22685 191726 1654 992 115218 27029 24193 22685 191726 1654 993 115318 27029 24193 22685 191726 1654 993 116990 24193 22684 19772 19782 993 125073 22895 22995 22795 22893 22893 22893 12690 28661 22794 19775 18812 18702 993 125073 31491 26268 22809 18925 17769 993 125073 31491 26268 22809 18925 17769 993 125073 33417 29110 27736 2446 476 476 476 993 2212 441 5777 441 5777 441 5777 593 644 5577 441 5777 593 644 5577 441 5777 593 644 5577 641 5777 641	98	186	895	744	607	533	406
986         96002         23393         20786         19126         1796         1671           989         102083         224705         21584         19796         18540         1745           989         102083         224705         21584         19796         19923         1745           991         109072         25931         23043         21569         19923         1851           992         112270         26310         23861         21900         20977         1922           993         115270         26219         22665         19923         1851           994         101692         22897         20061         18812         1702           995         101690         21491         22665         1769         1660           995         101690         21491         22665         1769         1660           996         11690         31491         26266         1769         1769           997         11690         31491         26266         1769         1769           998         11690         31491         26266         1769         1769           999         125708         31491	8	429	251	003	854	717	603
989 102083 24705 21584 19796 18540 17795 1	8	800	339	078	912	798	671
991 105485 25030 22763 20556 19178 1795 991 109072 25931 23043 21659 19923 19851 9922 11980 2000 9932 115318 27029 24198 22686 21198 2020 994 995219 21812 19797 19340 17726 1654 9952 101692 22299 24198 22686 19340 17726 1654 9932 116990 31491 26268 22609 18925 1769 995 125708 31491 26268 22609 18925 1769 999 125708 33417 29110 27336 24266 2094 995 125073 33417 29110 27336 24267 2094 991 25071 393 448 444 476 476 339 991 25071 393 488 444 476 476 359 488 420 554 641 554 557 441 569 991 2503 442 554 513 559 441 569 591 551 559 448 991 2503 442 554 513 559 441 569 591 551 559 448 991 2503 442 554 513 559 448 992 2503 442 554 513 559 448 993 2503 442 554 513 559 448 993 2503 442 554 513 559 448 993 2503 442 554 513 559 448 993 2503 442 554 513 559 448 993 2503 442 554 513 559 448 993 2503 442 554 513 559 448 993 2503 442 554 513 559 448 993 2503 442 554 513 559 649 593 2503 442 554 513 559 649 593 2503 442 554 500 593 2503 442 554 500 593 2503 442 554 500 593 2503 442 554 500 593 2503 442 559 640 593 2503 442 559 640 593 2503 644 550 593	8	0208	470	158	979	854	745
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995 115270 25310 23861 21900 20977 1952 994 115318 27029 24198 22685 21198 2020 995 101692 22295 20061 18812 18726 1056 996 101692 25877 20484 19075 18524 1706 997 107880 28661 23754 19679 18524 1706 999 125708 31898 28791 24983 21971 1806 990 125708 33417 29110 27336 24266 2094 0THER RACES NON-HISPANIC 273 438 416 476 359 980 2212 401 553 416 446 377 4411 33 981 2071 393 442 377 4411 33 982 2212 401 553 416 446 359 993 2212 401 554 461 564 476 359 994 22503 442 554 481 569 445 995 22634 441 569 517 589 445 996 277 591 640 540 640 540 640 541 559 997 2836 441 569 517 559 998 277 591 640 593 641 519 999 2836 640 593 641 519 999 2836 640 593 641 519 999 3168 583 775 591 521 587 448 996 277 591 551 559 458 999 272 641 569 551 559 641 510	8	7000	507	304	165	666	851
994 115318 27029 24198 22685 21198 2020 995 995219 21812 197726 1654 995 101692 25877 20484 19075 18252 1800 997 107880 28661 27754 19479 18524 1746 998 125708 31898 28491 24983 21971 1806 999 125708 31898 28491 24983 21972 1906 980 1216 231 2773 2426 2094 987 1953 3417 29110 27336 24266 2094 988 2071 234 488 444 476 339 989 2212 401 554 416 476 359 991 2563 442 554 513 559 448 992 2563 442 554 513 559 448 993 2564 441 5591 521 587 448 994 2589 441 5591 521 587 448 995 2572 448 641 5591 521 587 448 996 2722 448 641 569 517 559 997 2836 640 554 651 559 998 2722 462 640 564 559 641 559 998 2722 648 583 648 58	9,	1227	631	386	190	997	922
995 105219 21812 19797 19340 17726 1654 1954 19550 1659 19595 21812 19797 19702 18812 18871 1702 1702 19595 101690 22295 20061 18812 18822 18771 1702 19702 19702 18922 1702 18922 1702 18922 1703 1893 1703 1703 1893 1703 1703 1703 1703 1703 1703 1703 170	8	1531	702	419	268	119	020
995 96963 22295 20061 18812 18771 1702 996 101692 25877 20484 19075 18252 1800 997 101692 25877 20484 19075 18252 1800 998 116990 31491 26268 22609 18925 1769 999 125708 31898 28791 24983 21971 1800 999 125708 31898 28791 27336 24266 2094 990 2212 461 462 377 411 33 990 2212 461 537 444 476 359 990 2212 461 559 461 559 461 559 461 559 461 559 461 559 641 5	8	9521	181	979	934	772	654
996         101692         25877         20484         19075         18252         1800           997         107880         28661         23754         19479         18524         1746           998         125708         31898         28791         24266         21971         1866           999         125708         31898         28791         24983         21971         1806           900         135073         33417         29110         2735         24266         2094           0THER RACES NON-HISPANIC         273         2735         24266         2094           980         1216         231         277         2094           981         2671         393         446         476         35           982         2212         401         537         444         476         35           983         2212         401         537         444         476         35           991         2435         420         537         444         476         35           992         2212         421         554         451         456           993         2545         442         513 <td>8</td> <td>496</td> <td>229</td> <td>900</td> <td>881</td> <td>877</td> <td>702</td>	8	496	229	900	881	877	702
997 107880 28661 23754 19479 18524 1769 998 125708 33497 29110 27336 24266 2094  OTHER RACES NON-HISPANIC 980 1216 231 462 377 411 33 984 2212 401 532 444 476 39 991 22435 445 546 591 551 557 448 992 2212 401 537 441 559 993 2545 445 554 513 559 448 994 2589 441 569 554 513 559 448 995 2572 442 564 591 551 587 448 995 2572 442 564 591 551 587 448 996 2572 442 564 591 551 587 448 997 2836 482 641 569 593 646 998 3168 583 738 636 676 559 999 3354 608 775 591 551 587 478	8	0169	587	048	907	825	800
996         11699         31491         26268         22609         18925         1769           999         125708         31898         28791         24983         21971         1806           000         135073         31898         28791         24983         21971         1806           000         135073         31898         28791         24966         2094           980         1216         231         273         235         277         20           981         2071         393         462         377         411         33           982         2071         393         488         416         476         34           989         2071         393         488         416         476         35           990         2336         420         537         441         35         44           991         2443         554         513         554         44         45         44           992         2545         426         565         517         585         46         46           994         2589         441         569         517         599         46	8	0788	866	375	947	852	746
999 125708 31898 28791 24963 21971 1806 2000 135073 33417 29110 27336 24266 2094 2000 2731 2532 24266 2094 280 2071 216 231 242 277 210 2071 2912 2071 353 2071 393 2071 393 2071 393 2071 393 2071 393 2071 393 2071 393 2071 393 2071 393 2272 2071 2071 2071 2071 2071 2071 2071	8	1699	149	626	260	892	769
000 135073 33417 29110 27336 24266 2094 OTHER RACES NON-HISPANIC  980 1216 231 273 235 277 20 987 1953 365 462 377 411 33 988 2212 401 537 412 33 989 2212 401 537 411 33 990 2238 420 537 444 476 359 991 2435 415 554 513 559 45 992 2563 426 554 513 559 45 994 2589 441 569 517 521 587 476 995 2722 482 610 541 599 48 996 2722 482 610 541 551 997 2836 640 563 641 51 998 3168 583 738 636 676 55	8	2570	8	879	498	197	806
OTHER RACES NON-HISPANIC  980 1216 231 273 275 275 277 297 987 1953 365 462 377 411 334 988 2212 401 532 446 476 476 379 991 2423 420 537 441 554 992 2563 420 554 640 554 640 557 481 334 991 2425 441 554 640 554 640 640 640 640 640 640 640 640 640 64	9	3507	341	911	733	456	94
980         1216         231         273         235         277         411         33           987         1953         365         462         377         411         33           988         2071         393         488         416         432         34           989         2272         401         532         444         476         35           991         2435         420         537         481         504         35           991         2435         425         554         504         554         41         35           992         2563         426         565         513         559         46         45           993         2545         441         569         517         595         46         46           994         2522         482         611         541         599         48         48           995         2722         482         611         541         599         49           995         3168         583         646         593         641         59         49           998         3168         583         636	OTHER	(A)	-HISPANIC				
987 1953 363 468 416 432 349 411 33 349 5212 401 552 444 476 359 449 552 444 476 359 451 357 451 357 451 357 451 357 451 357 451 552 451 554 451 554 554 554 554 554 554 554	ô	5	H	r	M	1	c
988         2071         393         486         416         431         345         346         497         346         432         346         346         446         476         356         346         476         357         446         476         357         446         476         357         359         359         359         451         359         451         359         451         359         451         451         451         451         451         451         451         451         451         452         452         453         453         452         453         453         453         453         453         453         453         453         453         453         453         453         453         454         453         454         453         454         453         454 <td>9 8</td> <td>3 6</td> <td>n 4</td> <td>• •</td> <td>10</td> <td>٠,</td> <td>) H</td>	9 8	3 6	n 4	• •	10	٠,	) H
989 2212 401 532 444 476 359 991 2238 420 537 481 554 539 991 2245 415 554 513 554 619 559 640 558 640 559 640 559 640 559 640 559 640 559 640 559 640 559 640 559 640 559 640 559 640 559 640 550 640	ν 0 α	50	ÓΟ	οα	۰,-	41	'nσ
990         2545         421         537         441         570         537         441         549         649         640         640         640         640         640         640         640         640         640         649         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640 <td>2 8</td> <td>5 6</td> <td>٠.</td> <td>۱ (</td> <td>١.</td> <td>1</td> <td>'n</td>	2 8	5 6	٠.	۱ (	١.	1	'n
991         2435         415         565         490         548         41           992         2503         423         554         513         559         45           993         2545         426         564         517         585         45           994         2534         441         569         517         587         48           995         2722         482         611         541         599         47           997         2836         519         640         562         619         49           998         2994         554         690         593         641         519         49           998         2836         544         690         593         641         519         49           998         2836         640         562         619         49         99           999         3168         583         736         641         51         49           999         3354         640         593         641         51         56           900         3354         684         723         56         56         56	ος • Ο	74	20	9	<b>†</b> a	~ c	٩đ
992 2503 425 554 513 546 441 993 2545 426 554 513 559 451 994 2589 441 559 517 577 48 995 2722 487 591 521 587 47 996 2722 487 591 541 599 48 997 2836 519 640 562 619 48 998 3168 583 738 636 636 51 999 3354 608 775 56	, ,	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	J	١,	) (	٠,	٠,
993     2503     423     534     513     537     448       994     2589     441     569     517     585     468       995     2634     457     591     521     587     46       996     2722     482     611     541     599     48       997     2834     554     690     593     641     519     49       998     3168     584     690     593     641     51     51       999     3168     583     738     641     51     51       999     3354     608     775     684     723     56	٠, د	3.5	-10	٥L	<b>~</b> ~	J N	-1 L
993 2545 426 564 507 585 46 994 2539 441 591 521 587 47 995 2722 482 611 541 599 47 997 2836 519 640 562 619 49 998 2168 583 738 636 676 51 999 3168 583 775 636 55	<u>,</u>	2	V	η.	4	n	ñ.
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
5A 						
TOTAL						
98	7952	232	693	334	391	300
8	3154	250	73	313	426	440
1988	231888	54173	48022	43866	42304	43523
98	2883	166	948	475	301	166
6	2490	691	552	622	389	234
6	1870	517	275	226	532	317
9	1287	627	117	952	137	452
99	0532	573	220	795	870	073
6	0346	751	170	896	715	812
66	0381	724	339	845	807	665
8	0725	880	316	016	753	758
66	1210	118	494	266	923	206
8	1751	144	685	147	905	868
6	2097	111	712	365	055	853
00	2419	074	989	393	268	966
WHITE	NON-HISPANIC	NIC				
86	7518	993	598	309	286	330
98	3288	161	746	412	429	539
8	3183	152	824	461	289	455
8	2817	801	817	539	337	322
6	2378	574	487	533	414	367
66	1810	477	279	205	406	440
6	1270	569	189	80	077	433
66	0686	504	273	910	880	117
8	1099	723	332	980	918	038
6	1144	733	434	051	896	926
8	1275	733	443	153	935	600
8	1427	814	437	162	034	977
8	1589	810	508	156	041	073
1999	116265	27954	25026	22249	20242	20794
8	1615	Š	475	7.7	NST	9

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
5A						
MINORITY	IITY					
1980	104339	22389	20954	20247	21050	19699
98	9865	980	796	901	266	106
8	0004	264	977	925	940	896
98	0065	190	130	936	964	844
66	0112	116	964	988	975	867
6	0900	040	995	021	125	877
6	016	057	928	952	059	018
66	9846	690	946	885	989	955
Š	247	929	837	810	797	773
66	237	990	904	793	839	709
6	449	146	872	863	818	749
66	9782	303	026	835	888	728
6	161	333	177	066	864	795
66	0471	315	210	140	031	773
00	0803	317	194	174	187	931
BLACK	NON-HISPANIC	NIC				
8	751	550	393	322	282	203
86	195	409	266	199	180	138
8	305	559	271	216	135	119
8	332	473	408	221	152	077
8	349	412	329	358	157	092
6	268	327	273	278	290	097
8	184	329	197	223	212	222
66	986	332	200	148	157	148
8	945	399	205	152	980	097
6	892	350	264	155	060	030
6	997	431	727	279	260	0.54
66	192	530	236	175	153	036
2	91	125	֓֞֝֝֝֝֓֞֝֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֝֓֓֓֓֓֓֡֝֓֡֓֡֝֓֡֓֡֝֓֡֓֡֝֡֓֡֝	201	677	2,40
1999	64792	15100	13796	13417	12899	10580
3		2		)	)	;

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

HISPANIC  HISPAN		TOTAL	17	18	19	20	21
HISPANIC  980  982  984  987  30468  985  988  988  988  988  988  988  9	ા ≪ા						
980 32285 5966 6183 6126 7297 671 987 30468 5570 5815 6829 6903 641 989 30472 5560 5786 5829 6755 642 989 30472 5691 5809 6822 6436 990 30452 5691 5809 6822 6454 991 30514 5578 5809 5805 6822 6454 992 30958 5798 6024 5900 6726 6514 993 25348 4477 4893 5072 5532 510 994 25530 5394 5011 4929 5651 5530 995 2744 622 5710 5800 5531 997 27648 5887 5707 5310 5501 998 6254 6204 6222 6204 6222 6231 999 3097 6284 6287 6287 6287 6287 990 3097 5294 6201 6222 6210 5501 990 4635 962 6241 6262 6244 997 6253 1409 1175 1155 1125 990 7707 11611 1442 1159 1159 991 7765 11611 1474 11611 1473 1159 992 7764 11611 1474 11611 1590 993 8594 1191 1611 1611 1611 1611 994 8654 1191 1611 1611 1611 997 8654 1191 1611 1611 1611 997 8654 1191 1611 1611 1611 997 8654 1191 1611 1611 1611 998 6554 1191 1611 1611 1611 998 6594 1191 1611 1611 1611 999 86946 11949 1153 1161	HISPA	NIC					
987 30468 5478 5815 5859 6903 641 988 30489 5560 5786 5829 6725 989 30472 5691 5669 5801 6725 989 30472 5691 5869 6822 6436 990 30752 5695 5809 5805 6726 992 30752 5695 5809 5805 6822 644 993 30958 5798 6024 5900 5532 994 25546 4771 4893 5072 5532 517 995 25348 4677 4884 5875 523 997 27648 5887 6622 5710 5800 538 997 27648 6222 5710 5801 5532 998 25744 6201 4929 5651 5530 999 30973 6087 6622 6224 6622 5451 999 3097 5707 6087 641 6562 6224 6422 980 623 1409 1175 1155 1125 990 7707 1155 1156 1157 1159 991 7707 1161 1442 1157 1159 992 7764 1161 1464 1691 1599 993 8594 1914 1667 1673 1691 994 8594 1914 1687 1673 1691 997 8654 1914 1687 1691 1691 998 8594 1969 1742 1687 1687 1691 999 86946 1969 1742 1765 1159 999 86946 1969 1742 1765 1159 999 86946 1969 1742 1765 1159 999 86946 1969 1742 1765 1159 999 86946 1969 1742 1765 1161	98	228	96	18	12	29	7
989 30471 5528 5869 5829 6790 652 989 30471 5528 5869 5881 6725 641 990 30452 5695 5907 5805 6822 991 30554 4677 6893 6622 644 994 25948 6602 5900 6726 651 995 25540 4741 4937 4884 5875 552 995 25540 4741 4937 4884 5875 552 996 25530 5394 5011 4929 5651 552 997 2744 520 622 5710 5800 533 998 29322 6204 6222 5710 5800 533 999 27 2744 6260 6441 6566 526 622 624 622 990 32744 6260 6441 6566 526 622 624 622 990 32744 6260 6441 6566 1259 125 990 7466 1549 11278 1125 1125 991 7406 1549 1404 1473 1559 151 992 7664 1550 1424 1467 1559 156 993 7664 1550 1461 1462 1569 1569 994 7703 1651 1461 1462 1569 1569 995 7787 1651 1653 1669 995 8594 1914 1667 1657 1661 997 8258 1850 1657 1651 1659 997 8258 1850 1773 1661 1659 997 8258 1850 1969 1765 1165 1169	8	046	4.7	81	85	8	41
989 30471 5628 5869 5801 6755 641 940 30472 5628 5830 6723 6383 6752 5430 5901 5052 5441 5050 5952 6899 6445 677 6467 6624 5900 6726 6899 6445 677 6467 6467 6937 64884 5837 6513 6451 6520 6513 6451 6520 6514 647 647 647 6493 5901 6726 6513 6899 5952 6204 6741 6493 647 6492 5514 5510 5510 599 50973 6087 6522 5710 5800 53744 6260 6441 6526 6224 6622 5710 5800 6451 6250 6441 6526 6224 6622 5710 5800 6441 6260 6441 6260 6441 6260 6441 6260 6224 6226 6224 6226 6224 6226 6224 6226 6224 6226 6224 6226 6224 6226 6226 6224 6226 6226 6224 6226 6226 6224 6226 6	98	048	29:	182	82	79	52
991 30432 5491 5950 5883 6723 638 992 30752 5695 5809 6822 6822 993 30752 5695 5809 6822 6822 994 25548 4677 4893 5072 5805 995 25560 4741 4927 4884 5875 527 995 25650 5394 5011 4929 5651 997 27648 5887 5707 5014 5707 538 998 2972 6204 6222 5710 5800 538 999 30973 6087 6562 6222 5707 5800 997 27648 6200 6441 6506 7222 6222 6222 6222 6222 6222 6222 62	8	047	62	86	89	75	41
991 30514 5578 5809 5952 6822 635 992 30752 5695 5796 6802 6899 644 993 50958 5796 6024 5900 6726 6899 994 25346 4677 4893 6072 5532 995 25650 4741 4937 4884 5875 527 996 26530 5394 6222 5710 5800 538 999 30973 6087 6622 5710 5800 538 999 32744 6260 6441 6562 5707 538 999 32744 6260 6441 6562 5707 538 999 4535 1299 1259 1259 990 4535 1409 1278 1269 1259 990 7406 1548 1404 1482 1559 1559 991 7406 1548 1404 1482 1592 1598 992 7707 1653 1409 1482 1592 1598 993 7707 1653 1401 1472 1598 994 7707 1653 1504 1657 1659 995 8594 1914 1687 1699 1691 1659 997 8654 1914 1687 1691 1691 1691 998 8594 1914 1687 1691 1691 1691 999 8594 1969 1742 1673 1691 1673 999 8594 1969 1742 1687 1687 1691 1673 999 8594 1969 1869 1765 1769 1691	9	043	5	95	88	72	38
992         50752         5695         5407         5805         6899         644           993         30958         5798         6024         5900         6726         651           994         25560         4741         4937         4884         5875         5526           995         25530         6726         651         5875         5526         5526           995         26530         6287         5710         4929         5651         5520         5520         5521         5520         5521         5520         5520         5521         5520         5520         5521         5520         5520         5521         5520         5521         5521         5520         5521         5520         5520         5520         5521         5520         5520         5521         5520	8	051	57	8	95	82	35
994 250958 5798 6024 5900 6726 651 994 25640 4771 4893 5072 5532 517 995 26530 5394 6011 4929 5651 553 997 27648 5887 5707 5014 5507 998 29322 6204 6222 5710 5800 538 999 30973 6087 6562 6224 6622 537 000 32744 6260 6441 6566 7224 625 980 4535 1409 1195 1155 1259 980 4535 1487 1278 1260 1259 990 7191 1555 1400 1482 1559 151 991 7406 1584 1401 1470 1530 146 992 7787 1653 1404 1542 1570 1582 993 6854 1914 1687 1693 1693 994 8594 1914 1687 1693 1691 997 8658 1860 1753 1601 1659 997 8658 1860 1753 1601 1659 998 8694 1914 1687 1673 1691 999 86946 1969 1742 1687 1691 1691 999 997 86594 1914 1687 1673 1691 167	8	075	69	90	8	89	44
994 25346 4677 4693 5072 5532 517 995 25660 4741 4937 4929 5651 996 26530 5394 5011 4929 997 27648 5887 5707 533 998 2932 6204 6222 6520 653 999 30973 6087 6562 6224 6622 999 30973 6087 6562 6224 6622 999 4655 923 1409 1195 1155 1259 980 4535 1409 1195 1155 1259 980 623 1409 1278 1260 1259 981 6536 1471 1470 1559 125 991 7764 1570 1436 1482 1570 151 992 7764 1570 1424 1603 1592 993 7787 1653 1461 1482 1592 159 994 7787 1653 1461 1596 1590 995 8594 1914 1687 1673 1691 167 997 86594 1914 1687 1673 1691 167 998 8594 1949 1687 1673 1691 167 999 8946 1969 1742 1765 1761 1671 1671 1671 1671 1671 1671	66	095	2	9	8	72	51
995 25660 4741 4937 4884 5875 522 52630 5394 5011 4929 5651 5549 995 27648 5834 5011 4929 5651 5549 995 29322 6204 6222 5710 5800 538 699 29973 6087 6562 6224 6622 547 6260 6441 6566 7224 622 624 622 624 622 624 622 624 622 624 622 624 622 624 622 624 622 624 622 624 622 624 622 624 622 624 622 624 623 1487 128 128 833 895 928 6234 1487 1278 1259 1259 928 6234 1549 1540 14470 1539 1259 993 7634 1570 1436 1473 1592 1594 995 7703 1611 1424 1504 1532 1610 1599 995 7703 1611 1424 1504 1503 1504 1503 1504 1610 1424 1610 1610 1610 1610 1610 1610 1610 161	66	534	67	8	6	53	17
996 26530 5394 5011 4929 5651 554 997 27648 6887 5707 5710 5800 999 29732 6204 6522 5710 5800 999 30973 6087 6562 6224 6622 547 000 32744 6260 6441 6566 7224 625 001 4535 6087 6566 7224 625 001 623 1469 1195 1155 1259 980 6536 1487 1278 1260 1259 125 980 6864 1545 1345 1259 125 990 7191 1555 1400 1453 1567 1569 991 7406 1584 1401 1470 1532 156 992 7787 1653 1461 1494 1610 1569 993 8594 1914 1687 1610 1569 994 8594 1914 1687 1610 1569 995 8594 1914 1687 1673 1691 997 8289 1773 1657 1687 1687 1671 167	6	566	74	93	88	87	22
997 27648 5887 5707 5014 5707 533 698 29322 6204 6222 5710 5800 538 600 3274 6260 6264 6222 6224 6622 6224 6622 6224 6622 6224 6622 6224	6	653	39	5	25	65	24
998 29322 6204 6222 5710 5800 538 099 30973 6087 6562 6224 6622 547 6622 547 6263 5244 6566 7224 6524 6524 6524 6524 6524 6224 6224 6	8	764	88	2	5	2	33
999 30973 6087 6562 6224 6622 547 000 32744 6260 6441 6566 7224 625 0THER RACES NON-HISPANIC  980 4535 1409 1195 1155 1259 988 6844 1545 1278 1259 991 7406 1545 1400 1450 1453 1259 992 7644 1570 1436 1470 1530 1449 993 7634 1570 1424 1505 1562 1569 994 7703 1651 1461 1473 1592 156 995 7991 1753 1661 1596 1596 995 8594 1914 1687 1691 1659 997 8258 1850 1563 1564 1659 998 8594 1968 1568 1651 1659 999 997 8258 1850 1569 1569 999 997 8258 1869 1742 1651 1651 999 997 8258 1869 1763 1661 1670 999 997 8258 1869 1765 1761 1671	6	932	20	22	7	8	38
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992         7565         1584         1404         1482         1579         151           993         7634         1570         1436         1473         1592         151           994         7703         1613         1464         1506         1582         156           995         7787         1653         1661         156         156         156           996         7787         1653         1603         156         156         156           997         8258         1946         1949         1671         167         1691         159           999         8946         1969         1742         1765         1791         167           900         9319         2032         1799         1823         1889         177	6	40	3	4	47	53	44
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21	
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86	467	24	8	9	54	52	
6	419	H	22	32	65	59	
8	457	8	8	H	88	69	
6	434	96	76	67	201	25	
6	384	93	83	75	20	74	
66	358	03	78	딩	37	58	
8	359	98	8	77	7	10	
66	401	5	36	8	40	41	
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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99	90	90	NM	OV	000	NM
1999	986 902 902	208 214 214	140	175	203 215	138

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
55						
TOTAL						
98	3438	992	726	629	572	516
ď	1178	000	4	50	22	202
96	8660	384	900	500	380	452
8	2440	978	80	677	406	286
200	7885	681	602	750	540	311
66	7278	531	325	374	609	437
6	6615	578	188	106	240	502
66	5775	644	231	972	977	144
8	5413	553	110	015	845	888
6	5322	562	209	106	887	761
6	5437	642	216	8	776	802
6	5565	695	290	200	874	969
6	5775	677	341	981	881	793
1999	158601	36454	33262	31362	29534	27989
2	5904	509	, ,	17.4	200	00
WHITE	NON-HISPANIC	NIC				
96	0229	269	99	993	964	937
98	5812	592	164	974	013	067
8	5717	627	293	989	855	951
98	5362	260	323	110	870	797
66	6065	994	978	139	984	812
66	4352	889	730	800	0110	921
66	3738	923	631	559	6 /B	46
66	2994	804	663	462	445	621
66	2743	904	567	505	361	404
1995	126570	29038	26484	24017	23911	23120
	2	֡֝֝֝֝֝֝֓֞֝֝֝֓֓֓֓֓֓֝֝֡֓֓֓֓֓֡֝	+	Ö	747	ָרָ הַ
86	2759	979	680	482	371	245
	2007	000	777	010	110	1
8	2926	931	706	559	404	324
2	27.5	375	8	25	44	75

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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2 8	֓֞֜֜֜֜֜֜֜֜֜֜֜֜֜֓֓֓֓֜֜֜֜֓֓֓֓֜֜֜֜֓֓֓֓֓֜֜֜֜֜֓֓֓֡֓֜֜֝֓֡֓֜֜֡֓֡֡֡֓	2 6	3 :	† :	Si	3 6
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66	925	7	8	7	97	9
5	876	25	26	9	62	26
6	780	5	89	6	34	23
8	699	\$	5	2	83	83
66	665	58	5	66	96	49
6	737	03	69	18	8	61
66	806	15	60	25	50	2
6	879	14	20	5	2	189
6	933	7	2	7	47	74
2000	29775	7107	6192	5758	5605	5113
BLACK	NON-HISPANIC	IC				
98	668	7	ç	•	70	8
98	364	78	2	•	۲,	2
8	398	2	6	٠co	23	9
98	413	81	3	•	33	6
99	411	52	8	·M	8	8
66	354	9	74	_	86	20
66	301	18	34	a	50	56
66	208	6	45	M	25	23
8	170	82	38	•	88	8
66	160	35	54	•	8	3
66	222	Z,	60	··	25	75
9	271	74	5	o	8	3
8	319	99	4,5	ď	22	8
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2000	23672	2000	4877	4000	4440	2000 4165
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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6	37	9	791	4	M	4
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2000	3877	910	864	691	777	636
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OTHER	RACES NON-H	NON-HISPANIC				
98	33	N	ō	ω	~	4
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8	57	ø	m	0	J	S
8	67	_	v	J	7	N
3	75	. ^	ø	∙~	œ	ゅ
8	8	o	Ō	ω	0	/
66	84	ထ	~	œ	7-4	Φ
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1997	2002	7740	760	470	777	207 207
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21	
81							
TOTAL							
8	4444	753	823	034	947	886	
8	1923	447	333	388	375	377	
8	1930	201	438	418	272	298	
86	1805	280	495	528	302	198	
2	7097	215	697	ל נילי	) 1	922	
1991	112813	20471	21057	23378	24654	23253	
8	946		7 7 7	, א מ מ	֡֝֝֝֡֓֝֟֝֟֝֟֝֟֝֟֝֓֟֝֟֝֟֝֟֝֟֝֓֟֝֟֝֓֟֝֟֝֟֝֓֟֝֟֝֓֟֝֟֝֟֝֓֓֓֟֝֓֓֓֟֝֟֓֓֓֓֟֝֓֡֟֝֓֡	250	
9,	0174	060	900	125	926	976	
66	0161	103	080	054	018	905	
66	0280	155	960	135	950	945	
66	0411	197	148	151	032	881	
8	0610	196	196	209	048	959	
66	0729	187	197	262	108	973	
8	0819	172	189	266	161	029	
MAITE	NON-HISPANIC	NIC					
98	3297	543	571	801	710	670	
86	0825	229	092	182	153	167	
8	807	265	186	205	053	997	
8	0656	055	222	304	074	666	
6	0440	900	008	345	169	020	
66	0117	843	853	106	204	60T	
99	729	8/5	7.86	938	976	141	
66	249	810	829	875	815	919	
8	080	875	767	914	758	765	
66	050	884	831	845	792	706	
5	142	919	83.4	916	121	7.59	
66	233	957	874	927	797	229	
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1999	94751	19438	19140	20137	18479	17557	
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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1987	10980	2186	2406	2061	5222	2012
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8	149	25	23	Q١	27	66
6	167	17	61	•	38	9
6	164	2	22	m	61	19
6	150	2	37	N	4	34
66	120	6	43	0	36	23
66	960	7	38	Н	8	I
66	102	19	48	0	26	6
6	138	35	54	М	23	9
66	177	40	73	N	35	9
6	219	41	81	4	41	2
66	254	43	83	マ	9	엄
8	283	44	85	4	68	35
BLACK	NON-HISPANIC	U				
98	0	88	14	90	66	72
98	ம	90	03	78	8	99
8	4	07	12	83	84	57
8	4	95	31	8	9	55
6	9	88	1,	디	66	9
6	ø	73	8	6	13	67
8	Ø	79	93	88	93	83
66	·ΦΙ	28	66	23	8	7
66	2	8	6	9	9	3
1995	9108	1902	2069 7110	1781	1850	1506
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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1997	831 874	161	180	154	152	184 484
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OTHER	RACES NON-	NON-HISPANIC				
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6	90	4	4	in	4	271
8	6	4	LÓ.	S	4	290
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8	13	. 7	9	Ė	L)	306
8,	12	'n	<b>^</b>	9	ıΩ	306
1997	1186 1238	165 176	283 303	172	260 272	306 313
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8	35	O	M	Ø.	0	334

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

	TOTAL	17	18	19	20	21
5E						
TOTAL						
ä	970	511	524	706	629	597
8	649	1 6	5	708	5	93,1
1988	94801	20484	19132	19003	17935	18247
ő	228	84.	929	556	801	712
8,0	957	698	731	962	843	721
8	641	664	598	754	861	762
9,	359	737	565	615	661	778
66	046	714	634	581	528	588
66	00	781	613	652	464	459
66	087	791	678	627	561	427
6	236	824	686	695	537	492
6	348	849	720	705	604	469
66	451	814	745	742	614	533
66	440	758	714	772	651	543
8	383	712	663	744	681	580
WHITE	NON-HISPANI	NIC				
8	13	417	414	585	505	495
8	9088	920	755	783	805	823
8	12	931	795	784	688	718
98	9	725	806	827	692	607
66	8	584	609	839	733	613
66	52	552	477	633	745	653
6	8	625	447	496	546	999
6	73	602	515	464	415	475
6	22	699	500	538	389	354
6	35	680	560	515	455	324
8	73	705	569	579	432	387
66	98	723	593	589	404	365
6	5	689	612	617	504	459
1999	78251	16343	15816	16410	15327	14355
3	č	0	700	770	0	107

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	51
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98	89	15	Š	16	8	90
66	17	14	22	22	60	8
8	28	72	8	2	16	8
8	78	1	18	13	14	14
66	72	12	19	18	12	12
8	6	12	13	13	9	9
99	5	검	17	H	90	03
66	63	13	17	15	8	5
66	8	25	26	16	60	8
6	5	25	32	25	2	0
9	5	24	K	7	ď	8
2000	6539	1240	1320	1325	1244	1170
BLACK	LACK NON-HISPANIC	IIC				
8	8	N	~	4	∾	448
8	76	0	ø	Ø	м	481
8	8	-	Φ	Ō	S	467
8	85	0	m	M	m	456
66	8	O	м	Φ	^	466
66	93	ω	Φ	r	0	493
66	8	9	ø	m	٥	519
8	85	ø	^	7	~	206
8	86	Ñ	ø	0	TU.	489
66	87	~	S	7	4	477
8	8	Ō	-	4	Ť	469
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1999	3197	662 662	673	730	627	505
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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HISPANIC  980 1485 253 351 283 273 382 987 1316 229 316 992 1311 220 932 932 1315 932 932 932 1316 224 932 932 1318 232 932 932 1318 233 234 247 247 240 273 273 972 973 1318 229 973 1111 98 974 1111 98 975 1111 98 975 1111 98 975 1111 98 976 1111 98 977 1206 978 978 978 978 978 978 978 978 978 978							
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987         1449         300         280         279         285         30           988         1486         328         260         306         285         30           989         1519         321         285         313         34           990         1561         329         282         316         284         34           991         1553         311         289         310         320         32           992         1553         301         269         313         34         34           994         1556         301         268         313         36         35         36<	86	10	•	~	~	240	4
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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TOTAL			28 98 88 88 88 88 88 88 88 88 88 88 88 88	4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
YEAR T	5F	HISPANIC	9999887 9999887 99998 9996 9996	0000 OTHER 980 987 988 998 998 998 998 998 998
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
5H 						
TOTAL						
98	7618	446	477	665	563	465
8	4158	985	776	807	792	795
8	4135	260	882	813	656	684
8	3969	841	990	920	999	553
8	3760	670	735	028	764	261
66	3455	609	566	756	865	658
8	3080	650	506	578	597	748
1993	125267	25622	25460	25103	24194	24888
<u> </u>	2350	0	9	700	25	710
66	2329	656	563	466	393	250
5	5252	6.69	55	5/5	509	291
6	2549	759	595	567	416	210
5	2680	6/9	99	6 <u>1</u> 4	100	214
6	2703	999	587	685	456	309
8	2715	643	574	919	526	354
WHITE	NON-HISPANIC	VIC.				
8	6084	132	168	357	258	167
8	2728	969	484	515	508	526
88	2678	992	587	524	374	425
8	2484	522	655	627	383	295
8	2251	353	414	969	481	305
66	1923	294	248	438	545	398
6	1534	332	190	264	289	456
9	1000	244	227	201	118	203
8	0846	344	146	242	061	048
66	0815	332	239	158	960	986
66	08/8	554	228	256	016	025
ውር	1961	404	252	247	112	440
,	7007	9	֓֞֜֜֜֜֜֜֝֓֓֓֓֓֓֓֓֓֜֜֓֓֓֓֓֓֓֓֓֡֓֜֜֓֓֓֓֓֡֓֜֓֡֓֡֓֡֓֡֓֡֓֡֓֡֓֡֡֡֡֓֡֓֡֡֓֡	2/2	† ;	
1999	110610	25213 22998	75544	25516 22770	21518	20316
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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MINORITY	, XII					
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8	534	13	60	80	9	8
86	429	5	6	85	86	9
8	450	7	Š	Š	8	מ מ
8	484	œ,	ž	8	8	57
66	203	16	2	322	83	2
99	532	4,	17	77	25	50
99	546	2	1	3	ò	ž
1993	15266	3181	3190	3089	3009	2797
5	505	Ń.	13	g	3	စ္တ
6	513	23	24	0,7	5	5
8	546	9	25	61	22	89
66	588	55	45	13	50	99
8	620	4	27	39	9	-
66	642	<b>4</b>	3	54	24	28
8	663	<b>4</b>	4	39	39	8
BLACK	LACK NON-HISPANIC	ıc				
86	262	99	63	57	45	29
98	129	3	40	33	23	92
8	149	67	33	30	20	7
8	165	52	29	29	18	89
8	179	48	9	99	9	82
66	189	46	54	49	25	8
66	76T	20	25	43	8	9
60	177	ζ,	22	90	200	25
<u>,</u>	87	5	9	4	1	ž,
60	191 919	7,7	67	4 7 7 7 7	220	58
) )	9 10	† ;	96	<u>ו</u>	9 0	, ,
1998	12725	2683	2905	2552 2691	2395 2395	1951 2051
8	28.	70	7	2	7	5
9	287	9	75	63	W 1	16

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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20		4	٠.	٦ř	ì	96	3	LO LE	١,	346 288		ဘထ	0	20	×	າມາ		235	275	286	297	329	345	356	371	367	365	356	357	367	384	401
19		- 4	٠ د	9	١,	o١	•	αο α	3 :	285 248	٠,	つけ	r	กሎ	o	<b>`</b> O		4	•	i	v	σ	0	N	$\mathbf{H}$	0	O	σ	0	456	4	Ľή
18		M	1	S	1 1	n <	•	3	١ı	250 198	٠ د	20	c	ッチ	Ľ	טוני		225	20%	334	757	369	393	386	386	373	373	379	399	418	435	446
17		r	• 1	<b>♪</b> ⊂	٠,	-1 -	4	90	J:	320 266	١,	00	c	MU	M	つけ	NON-HISPANIC	ø	_	10	ঝ	• •	9	ø	4	4	ħ	9	~	391	Φ	0
TOTAL	IC	9	•	54	֓֞֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֝֓֓֓֡֓֡֝֓֓֓֡֝֓֡֡֝֡֡֡֡֡֝֓֡֡֝֡֡֡֡֡֡	``¢	Ì	222	,	1547		30 30 30	72	450	ü	200	RACES	22	Ľ	61	7	81	89	4	8	2	93	8	97	2037	10	18
YEAR	HISPANIC	å	2	8 7 8 7	2 9	200	,	66	77	1993	: 6	20	2	26	0	00	OTHER	98	ő	8,0	ő	9,0	6	6	6	66	6	66	6	1998	66	00

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

SI TOTAL						
TOTAL						
8	0822	212	142	266	188	012
å	7101		40.0	007	368	221
28	7132	751	579	417	261	122
a	7047	1 0	40.7	100	27.0	910
99	4514	46	266	56,4	75	250
٥	4014	250	200	266	484	174
9,	5372	083	945	017	111	214
8	4633	004	296	930	866	865
8	4374	117	887	955	778	635
6	4389	162	666	870	802	553
6	4583	253	043	988	721	577
8	4809	301	133	033	838	502
1998	150854	32790	31847	31292	28820	26105
66	5229	251	165	185	975	651
00	5337	251	140	172	034	738
WHITE	NON-HISPANI	NIC				
98	8861	774	754	875	804	653
ő	4955	210	956	975	973	839
1988	149062	32175	31077	29825	28551	27434
å	4607	848	113	133	862	159
200	4180	633	767	139	003	636
S	46.50	571	537	778	008	764
à	3030	598	473	539	652	766
8	2341	5	500	470	417	434
8	2166	634	436	509	359	226
6	2183	672	535	429	385	161
6	2331	733	571	533	308	185
66	2495	767	631	569	410	115
6	2716	755	699	635	445	211
66	2816	724	999	677	510	244
8	2876	714	410	i	ì	

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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MINORITY	ΙΤΥ					
ő	96.0	7	7	5	84	ů
9	777	5	3	ĭK	, g	à
1988	22258	5342	4715	4346	4068	3787
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\$(	310	10	8	94	33	88
8	354	6	8	87	75	60
8	341	85	Z	28	28	47
66	292	84	99	9	49	30
66	208	83	20	45	13	8
66	205	9	64	40	17	92
6	252	20	72	55	23	2
66	313	33	5	63	28	8
66	369	24	15	8	36	6
66	413	26	8	8	65	07
8	460	34	8	01	8	33
BLACK	BLACK NON-HISPANIC	IIC				
98	340	8	72	57	99	35
98	470	44	12	93	69	50
8	533	82	32	96	76	45
88	578	64	2	14	2	50
6	610	ည္ထ	2	2	8	2
6	615	37	5	33	33	99
6	593	23	7	28	7	88
6	539	8	7	95	90	8
66	518	7	_	6	8	?
66	510	50	212	8,	8	26
7	254	٠	?	Ξ;	ς;	2
66	572	99	æί	78	86	20,
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1999	16021	3502	3583	5581 3215	3112	2778
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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1999 2000	36 / U 3855	865 893	832 818	742	628 675	727
OTHER	RACES	NON-HISPANIC				
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1997	4099	827 875	786 795	906 906	822 851	758 766
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

21			39813	860 838	928	611	377	399	545		37080 29004 27366	565	628	299	1260	118	291
20			40126	944 944 037	190	529	569	619	721		37298 28394 26612	642	726	205	259	300	380 435
19			42283	193 216	856 672	615 716	642 765	788	948		39402 28062 27849	869 870	518	294	333	460	582
18			41181	203 303 945	766	814	863	965	050		38052 28548 29403	941 591	411	464	519	594	658 638
17			41724	076 894	841	874	1025	183	170	נכ	38369 30799 30807	722	502	536	681	784	744
TOTAL			600	375	4453	3446	3477	3956	4432	NON-HISPANIC	190201	3740 3275	2787	1800	1888	2264	2663 2693 2693
YEAR	5.	TOTAL	0000	1989	66	66	66	60	99	WHITE	1980	88	90	88	66	86	999

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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MINORITY	ŢŢ.					
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8	492	32	15	ဗ္ဗ	82	73
٥ د د	587	4,	8	9	25	6
8	G i	'n	7	7	6	8
86	636	54	9	23	ដ	8
<u>ک</u>	656	55	54	5	12	8
8	999	39	54	37	34	8
8	673	2	38	36	25	2
66	645	38	50	20	24	12
8	588	4	24	23	6	8
66	588	ŭ	43	8	60	83
8	633	2	43	28	95	32
6	692	ğ	7	27	1	6
1998	17602	3942	3962	2	15	90
6	809	95	9	8	7	2
8	857	8	93	3758	3654	3268
BLACK	NON-HISPANIC					
8	14	17	8	72	63	5
8	988	18	Ħ	8	83	74
8	019	38	19	3	94	72
8	035	24	9	92	88	80
66	045	3	56	22	95	75
9	046	13	26	8	15	82
66	045	8	14	6	5	겅
66	014	6	20	92	8	88
6	011	23	2	9	88	88
6	900	20	25	16	4	74
66	029	37	22	8	8	2
66	790	55	38	9	99	2
6	105	φ,	Š	20	8	84
1999	11301	2497	2489	2363	2128	1824
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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HISPANIC	21					
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1991	3071	658 475	597 414	600 193	606 207	610 610
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OTHER	RACES NON-HI	NON-HISPANIC				
98	27	Ľ	4	•	۵	436
å	7	-	¢	L	ಶ	534
8	8	ω	S	١,	-	540
98	6	Ť	Ö	-	M	514
66	8	n	۰	S	~	532
66	12	σ	œ	ø	ø	569
8	18	М	Ñ	0	4	579
6	2	-	•	•	IJ	634
6	20	4	m	ø	0	559
66	22	ø	ø	ы	м	598
66	33	-	ø	œ	$\overline{}$	631
66	44	41	M١	mI.	٠ŧ٠	607
8	27	m	~	ŝ.	9	638
1999	3681	751	765	900	703	659
3	9	٥	•	•	Ť	707

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
꾟!						
TOTAL						
86	9860	282	157	294	206	048
1987	167210	34874	33249	32964	32925	33198
9	9549	100	30	٥ د د د	2:	20T
80	6129 5451	900	352	386	241 241	053 114
, 8	1000	) (	100	9 0	100	10
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9	4147	80	9	700	4 0 0	777
8,	4184	150	842	925	677	591
66	4476	226	004	871	799	573
66	4954	365	077	039	749	691
66	5320	443	209	110	913	643
6	5808	488	287	248	982	801
6	9219	530	331	333	114	866
8	6436	201	369	377	197	993
WHITE	NON-HISPANIC	AIC				
86	0256	140	004	147	049	914
8	5826	301	148	118	115	142
8	5625	303	150	182	100	988
8	5180	897	152	190	063	876
8	4673	709	760	194	073	935
66	4004	702	576	791	<u>7</u> 20	946
Š	2616	815	566	55	683	351
66	3101	775	674	586	493	571
6	3155	936	643	200	482	393
6	3454	000	792	999	589	376
66	3854	125	857	814	548	479
66	4182	194	971	878	669	438
6	4625	243	0.59	66	9	<b>1</b> 00
1999	149510	32768	30851	30710	28755	26426
3	7170	1	277	777	+	

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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MINORITY	ΙΤΥ			•		
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00	000	8	2	8	20	5
99	029	14	8	20	8	8
6	035	90	15	6	6	02
9	028	14	66	2	8	8
66	051	20	72	H	10	97
66	660	40	13	2	2	2
66	138	49	38	32	14	9
6	183	5	8	2	2	17
1999	12252	2536	2461	2628	2389	2238
8	260	26	53	28	40	42
BLACK	NON-HISPANIC	IC				
98	53	6	Ľ	4	H	Ñ
8	62	4	~	Ŋ	H	m
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8	69	M.	9	ø,	Φ.	7
99	72	m	S	a	4	Õ.
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1995	2658 2801	551 525 525	551 542	556 614	511 507	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
8	88	0	0	0	9	-
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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HISPANIC	4IC					
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8	58	ø	œ	$\sim$	S	N
98	58	Ō	σ	~	M	Ñ
66	57	9	8	~	S	Q
66	57	~	ø	~	S	S
66	9	ø	σ	~	S	Š
6	62	Ø	м	ø	М	S
6	35	4	m	ŋ	~	S
8	39	4	4	4	Φ	9
6	47	٥	•	4	ø	ø
1997	1558	313	419	257	291	278
8	9	M	4	Ō	0	ø
99	77	М	^	S	ক :	9
00	87	4	^	m	_	Ť
OTHER	RACES NON-	NON-HISPANIC				
8	14	4	Ę	ΙŊ	0	ø
8	72	95	0	4	$\vdash$	Ó
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86	20	17	94	6	9	Ø
66	48	20	07	28	93	8
66	72	23	11	22	급	9
8	5	35	13	2	14	13
6	13	56	24	8	17	2
66	29	33	16	5	13	2
6	46	6	22	젊	23	2
8	75	φ <del>γ</del>	2	33	52	32
86	8	57	36	45	120	125
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21	
5L							
TOTAL							
98	8497	822	765	780	713	415	
88	3889	944	862	749	102	630	
8	36/3	96	828	800	584	47	
1989	133712	27332	28488	27730	26320	23842	
, 0	2000	777	9 6	2 7 2	9 7 7	7 6	
› o	2403	676	450	400	410	439	
8	2104	642	563	390	281	227	
66	2138	761	529	499	247	101	
8	2315	783	649	464	350	999	
8	2611	879	667	583	317	163	
6	2866	937	761	602	432	132	
8	3166	951	822	969	452	242	
66	3349	646	834	763	541	259	
8	3465	906	835	779	609	341	
WHITE	NON-HISPANIC	ដ					
98	7456	605	548	589	488	224	
86	2769	733	626	526	695	414	
8	2560	742	599	574	356	287	
88	2246	500	909	556	399	183	
<u>,</u>	7761	900	7/0	0	9	577	
666	1523	989	245	327	399	215	
, 6		7 5	† 0 1 r 1 r	771	10	֓֞֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֡֓֓֓֓֡֓	
94	1003	522	290	275	019	895	
6	1169	552	393	239	114	869	
66	1433	632	417	345	082	958	
66	1643	672	495	368	180	956	
8	1917	710	535	442	204	022	
1999	120843	27030	25707	24914 25278	22754	20438	
3	1		ר כ	3	J J	2	

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
51.						
MINORITY	ĽΤΥ					
õ	040	7	17	9	24	5
8	13	:=	ž	2	3	2
80	112	24	88	25	21	95
86	125	32	45	16	32	10
6	134	25	49	8	25	93
66	136	18	43	37	39	8
8	150	26	36	2	5	吕
1993	11546	2285	2447	2237	2416	2161
99	135	38	38	74	?	3
66	146	Z,	56	5,	35	96
9	177	4	4	7	ş	5
66	223	65	99	M:	521	9
6	248	7	8	3	÷	202
66	264	9:	63	22	99	15
8	562	5	2	Ų.	ສ	Ţ
BLACK	NON-HISPANIC	IC				
86	39	p=4	0	~	ø	615
98	98	8	S	-	0	563
8	2	~	н	S	9	247
98	93	B	σ	0	9	518
6	9	m	~	Ø	Ę	519
66	03	~	ħ	9	a	511
66	93	H	Φ	t	0	572
66	95	0	М	8	Ø	546
6	95	Ŋ	S	_	м	530
66	8	Ŋ	9	0	9	480
8	8	6	9	•	S.	200
66	ŽĮ.	œ١	σ,	٠.	0	493
66	17	'n.	0	∞ .	0	531
666I	3189	663	677	689	631	529
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

21			278 263 263	99	15.9	91	とら	M4	4.00		92	342	1234	36	18	34	23	30	333	ץ לא	56	
20			443 400 395	• დ დ	00	04	ORO.	46	63		12	33	1357	34.5	4	452	13,	44	55	O C	77	
19			344 320 324	HΝ	NM	40	00	OIG	Ø⊢.		88	78	1252	7 %	34	31	35	4	300	- W	04	
18			395 372 357	$\sim$	<b>~6</b>	02	W4	OΜ	ហហ		98	32	1356	4 5	37	417	25	48	56	י ב	570	
17			292 263 280	000	(クー	MI	90	24	410	NON-HISPANIC	26	28	1390	4 5	333	36	39	47	40	2 4	219	
TOTAL		NIC	1752 1618 1619	62	464	44	534	44	86 96	RACES	56	ტ დ მ	6589	ς O α	28	500	28	18	47	3	20	
YEAR	당!	HISPANIC	1980 1987 1988	86	90	99	66	666	99	OTHER	98	88	1989	0 0	9,	60	66	66	99	0 0	94	

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

5M 1986 1988 1988 1998 1992 1995 11995 11995 11996 11998						
TOTAL 707AL 980 980 980 990 991 995 995 996 998						
98898999999999999999999999999999999999						
00000000000000000000000000000000000000	958	871	937	63	904	905
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100	126	966	2		270
9989 9991 9997 9995 9996 9999	151961	31777	31363	30335	28724	29762
99999999999999999999999999999999999999	607	888	186	5	892	834
9991 9995 9996 9996 9997	455	689	894	200	962	853
0 00 4 0 00 00 00 00 00 00 00 00 00 00 0	408	604	404	5	008	616
00000000000000000000000000000000000000	359	658	606	20	715	965
9994 9995 9997 9998	300	592	661	59	517	929
9995 9996 9998 9998	280	629	594	17	432	419
996 997 998	278	673	684	40	487	394
997 998 999	291	721	677	44	421	447
966	307	807	728	40	514	383
666	327	777	815	8	511	475
	336	249	791	7	566	471
000	344	721	764	73	655	527
WHITE N	NON-HISPANIC	ي			٠	
980	7125	377	438	466	452	390
784	3029	677	605	548	598	599
988	2895	684	671	<b>266</b>	461	511
989	2584	412	629	633	480	378
066	2213	226	405	629	545	397
166	1738	151	218	356	551	460
366	1253	204	143	165	275	465
993	0705	137	195	087	060	193
かかか	0643	23	5	T04	240	100
995	0630	234	233	103	089	026
0 1 1 0	000	7	200	9 6	200	7 17 17 17 17 17 17 17 17 17 17 17 17 17
266	0806	311 280	247	180	108	922
270	7070	60	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	9 0	2 5	נים נים
1999	109776	22641 22254	228/7	22625	21294	20339
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
5M 						
MINORITY	ITY	•				
98	455	46	98	96	51	14
8	268	48	9	9	19	74
8	301	93	64	99	H	65
8	322	75	07	72	12	55
6	345	62	89	9	17	26
1661	23423	4521	4754	4989	4566	4593
8	341	5	63	8	33	8
6	301	54	99	72	26	8
8	160	ţ,	37	25	5	36
66	158	38	51	4	8	23
8	203	69	47	ğ	8	ž
66	267	96	8	59	90	25
6	336	8	8	8	9	<del>0</del>
8	391	83	9	28	36	38
8	453	8	8	27	4	75
BLACK	NON-HISPANIC	IC				
6	583	49	31	6	85	07
0	386	9	8	73	5	69
Ġ	409	38	93	73	45	58
O	418	17	31	73	77	51
ď	423	8	10	1	4	5
Φ	412	93	88	89	2	5
٥	400	93	84	7	ည္တ	8
Φ	354	93	8	8	47	65
ᡐ	341	9	84	63	34	54
σ	334	66	95	63	35	9
Φ	355	13	89	92	34	41
00	389	27	9,0	96	9;	4,
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1999	14231	3110	3066	3011	2552 2689	2492
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

5M HISPANIC 1980 1988 1989 1990 1991 1991	C 7159 6747 6775 6770 6811 6813 6913	1234 1162 1190 1212 1208 1208 1243				
	715 674 674 675 681 681	222222				
000000000000000000000000000000000000000	15 77 77 77 77 77 77 77 77 77	222222				
<b>6</b>	3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	222222 222222 2223222				
<b>2222222</b>	2444 2012 2017 2017	22222	7	43	33	73
3 3 3 3 3 3 3	22222	22222	32	35	24	65
3 2 2 2 2 2 2	27,13	2222	32	34	2	99
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2000 2000 2000	81 87 91	2535 2505 2505	10	10	3,	٥, ٥,
888	87 91	222	à	ò	7	5
30	87	222	34	40	23	5
8	5	24	37	36	25	65
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6	9	5	12	M	9	33
6	86	15	13	12	5	5
8	60	25	29	17	8	34
9	5	30	9	34	9	35
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OTHER R	RACES NON-H	NON-HISPANIC				
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1000	2000	457	787	7,50	אר המי	7007
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
. Z.						
TOTAL						
a	7676	797	727	267	7 12 1	27
9 6	1111	770	100	10	0 t	1 2 4
o a	7400	200	700	707	† ¢ • •	100
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90	7047	10 10 10 10	407 407 707	500 500 500	ሳ የ የ	276
0	7007	7 6	100	9 6	A P	7 7
1001	160510	33593	31097	30644	31326	33850
6	5470	297	228	949	927	190
8	5355	448	166	056	818	864
66	5448	456	314	966	923	758
6	5738	558	320	137	864	858
66	6061	969	420	143	000	799
66	6453	713	557	241	900	932
66	6700	711	573	373	100	940
8	6927	206	571	391	226	032
WHITE	NON-HISPANIC	NIC				
98	9525	990	007	856	829	764
86	5176	246	095	925	929	979
1988	151244	32797	31383	29891	28440	28733
98	4863	972	170	030	904	786
66	4485	269	864	090	947	844
66	3974	685	662	763	977	886
8	3535	793	579	567	682	913
66	3021	739	683	486	489	623
8	2959	877	638	588	416	438
6	3060	889	766	535	508	360
8	3285	949	776	654	455	449
6	3535	990	833	999	574	397
6	3837	074	945	721	584	511
66	4016	990	954	829	641	522
8	4177	062	24.00	840	46	5/7

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
Z:						
MINORITY	ZITY					
98	898	54	46	67	23	90
1987	25430	5841	5670	9665	4443	4530
ဗ္ဗ	567	3	9	8	34	?
800	575	800	Z,	45	33	22
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94	515 515	P P	90	97	20	7,
6	448	58	45	63	37	44
66	395	Ŕ	27	89	8	8
6	387	99	47	9	14	97
6	453	6	44	82	8	8
6	526	32	8	28	28	80
8	919	3	Ξ	8	24	20
66	684	4	18	44	28	18
8	750	<b>4</b>	22	20	80	53
BLACK	NON-HISPANIC	IIC				
8	539	77	55	8	56	8
8	152	8	89	27	8	8
8	168	36	61	30	69	7
8	163	03	5	24	Z	53
6	160	89	3	6	9	6
88	107	40	က္က	W.;	927	500
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2 2 2 3	280	0 V	35	86	44	740
ğ	976	17	ŭ	5	7	9
6,6	025	200	S C	ij	39	361
66	078	17	7	9	55	28
6	140	18	87	38	50	45
1999	21822	5204	4880	4548	3787	3403
3	† ('V'	4	9	ñ	5	8

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

	TOTAL	17	18	19	20	21
N. 1						
HISPANIC	ıc					
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3	ν,	٦,	-10	Ô١	10	2,73
86	ŝ	√.	<b>3</b> (	ø٠	N	182
8	8	Ø	ø	Ō	v	182
8	8	O	0	9	Q.	281
66	87	٥Ŏ	~	$\sim$	-1	282
6	88	0	0	ω	S	277
6	9	0	м	~	m	284
6	93	М	m	Ø	S	288
6	57	M	S	-	9	230
6	9	4	M	Ö	ø	236
3,	67	٠Φ	4	0	·  ~	251
8	77	•	-		- α	240
8,	3:	4	9	ıώ	ıω	244
0	Ę	ď	o	ĸ	ĸ	250
2000	2169	462	595	462	371	279
OTHER	RACES NON-H	NON-HISPANIC				
8	67	-	O	80	€.	•
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8	25	C	R	•	L	O
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6	5	Ø	~	~	0	-
66	47	-	Ø	$\sim$	0	Ô
6	49	m	~	ďΩ	0	o
6	53	4	Φ	a	ы	σ
66	9	ø	~	0	-	
66	69	H	4	<b>~</b> i	m	0
8	82	S	~	m	d.	Ä
1999	2959	784	710	460	472	533
8	60	0	M	<u> </u>	Σ.	o.

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	16	17	18	19	20	21
6A						
TOTAL						
88	1632 8861	424 026	369	42638	8.5	69
888	9133 9119	060 743	988	946	762	645 645
1661	186394	35780 35780 36814	35740	ο <b>•</b> ο «	200	$\sim$ $\sim$
200	7833	651 815	641	482 572	458	601
66	8036 8410	848	765	533 684	454	390
66	8878 9605	190	946	712	605	424 573
93	0254	535	343	031 239	779	600 751
WHITE	NON-HISPANI	NIC				
1980 1987 1988	134652 102742 103411	26924 22199 22032	27242 20957 21960	26896 20003 20718	27031 19527 19272	26559 20056 19429
98	0160	907 778	178	169	994	910
99	462 015	723 793	760	851 714	964 763	062 039
99	513	735	770 876	652 849	623	730
99	2323333	978	974 963	826 924	750	710
88	380	019	944	912 887	820	684 777
99	520	059	996 021	921	780	762 732

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

	TOTAL	17	18	19	20	21	
6A	 						
MINORITY	ΙΤΥ						
ê	77	127	777	7/2	727	74	
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1986	87976	18574	17470	17325	17150	16951	
ğ	, K	2 2	84.2	777	768	, [	
96	75	823	825	828	811	35	
8	77	854	813	815	864	8	
9,	266	887	841	803	849	8	
66	320	915	870	829	834	8	
66	929	802	731	723	698	69	
66	803	847	790	706	748	7	
8	108	025	831	760	729	2	
66	9498	171	00	800	784	7	
6	0117	385	140	972	824	6/	
66	734	440	346	110	666	8	
8	1380	514	400	308	138	5	
BLACK	NON-HISPANIC	ıc					
86	113	90	9	8	20	33	
98	894	54	15	52	57	15	
8	910	89	23	99	55	8	
88	902	27	37	73	69	8	
8	884	I	8	88	%	8	
66	852	90	8	23	8	14	
8	824	138	2	37	26	33	
66	778	212	8	35	8	81	
8	801	53	4	7	32	6/	
66	8339	53	25	44	45,	25	
<u>,</u>	5	5	7	ဒ္ဓ	֓֞֜֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֡֓֡֓֓֓֡֓֜֝֡֓֡֓֡֡֡֡֡֡֡֡	3	
66	981	101	<b>4</b> 0	27	スド	SO C	
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1999	21657	5474	4939 5042	4117	3986 4177	5141 4458	
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

6A  HISPANIC 1980						
н 8						
98	4IC					
8						
	837	ğ	25	26	82	4
8	839	ä	53	73	58	72
98	923	94	65	8	83	95
g	0	Ę.	H	6	5	5
20	200	38	10	25	18	75
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2,6	10	7:	200	7;	200	400
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8	261	8	33	2	29	59
66	551	26	Š	36	\$	8
66	617	39	9	13	37	20
6	773	54	17	25	12	63
0	90	7	3	×	5	7
8,	220	020	25	14	26	4
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, 0	455/5	10640	4004	10050	040	8767
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OTHER	RACES NON-	NON-HISPANIC				
98	215	45	31	23	51	63
ő	85.7	70	73	20	9	86
Š	97.0	6.	3	8	29	9
9	1 0	. 6	0		2	0
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99	897	S	7	ţ	٥	ŝ
8	280	9	6	46	69	16
66	302	24	44	45	2	28
99	346	48	19	48	69	18
66	429	87	86	99	72	16
66	555	28	28	9	96	20
6	780	29	89	29	14	38
0	120	9	7	7	4	44
5	140	0	114	15	50	8
3	3	:	)	•	:	

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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TOTAL						
ő	127	253	241	304	300	27
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8	792	196	187	358	142	0,
8	865	120	199	402	164	978
66	845	980	129	419	207	005
66	801	084	260	349	226	44
9	764	125	960	317	160	990
66	725	140	134	$\frac{316}{216}$	131	000
6	810	201	149	554	T ? T	21
66	951	237	206	367	167	972
66	149	2,5	240	775	180	200
600	360	346	297	1600	257	018 074
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1999 2000	68753 71351	14495	14147	15/33	13839	11069
WHITE	NON-HISPANIC	NIC				
86	672	12	55	93	95	15
86	257	99	92	77	18	18
8	310	5	8	4	56	5
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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8	531	5	6	8	8	45
8	541	๘	77	9	13	52
9	554	96	69	8	32	74
6	568	13	74	75	12	8
6	587	29	6	82	8	92
8	592	52	8	86	8	57
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

HISPANIC  HISPANIC  1980  1987  1987  1988  1988  1988  1988  1989	YEAR	TOTAL	17	18	19	20	21
HISPANIC  980  987  987  988  988  988  988  988			,				
980 3907 746 639 863 935 77 988 3880 691 601 973 803 70 988 3880 691 611 976 898 79 989 3970 676 618 976 898 79 991 4045 702 614 1025 912 79 992 4176 725 660 1082 988 86 993 4203 825 775 627 981 897 776 993 4470 899 814 1125 910 779 997 4203 825 775 627 981 887 779 997 4470 899 814 1125 910 779 998 28358 6457 818 1294 1116 951 998 28358 6457 882 647 818 818 817 980 28358 6457 882 647 818 658 6012 658 6014 618 618 618 618 618 618 618 618 618 618	HISPA	INIC					
980 3907 746 639 863 935 72 987 3765 689 611 969 910 699 988 3880 691 611 969 910 699 989 3970 685 614 1025 912 79 991 4045 725 641 1034 973 809 992 4344 753 660 1082 988 869 993 4470 899 612 981 887 79 994 4770 899 814 1197 910 79 995 4470 899 814 1197 1044 81 997 64203 825 6416 6083 6014 540 580 998 29450 6416 6083 6014 540 583 998 29450 6416 6083 6014 540 583 999 30109 6049 580 6014 5751 580 990 30109 6049 5876 6138 6197 589 991 30109 6049 5876 6138 6197 589 992 30147 6416 6083 6014 5751 580 993 31503 6847 6406 6386 6018 593 994 31503 6847 7207 6656 6644 7208 658 995 32644 7827 7467 7208 6593 6589 995 3169 689 6406 6586 6018 593 996 32694 7827 7207 6656 6644 7208 6589 997 33699 88021 7646 7580 7788 6589 998 36953 8021 7646 7580 7788 6589							
987 3765 689 600 973 803 70 988 3880 691 611 963 910 679 989 3970 685 616 976 898 779 991 4045 702 641 1025 912 779 992 4344 755 641 1034 978 80 993 4344 755 641 1032 885 994 4770 899 612 988 86 995 4470 899 746 1125 910 74 997 4770 899 814 1125 910 779 997 4770 899 814 1125 910 779 980 28358 6457 818 1294 1116 95 997 64203 8859 746 1116 95 997 64203 825 775 627 981 879 980 28358 6457 818 1294 1116 95 990 2954 6416 6083 6042 5751 550 991 30109 6049 5858 6014 5751 580 992 30147 6418 6083 6042 5751 580 993 31503 6847 6406 6136 6145 583 994 31503 6847 6406 6136 6145 583 995 31647 6406 6137 6594 6586 995 31647 6406 6137 6594 6586 995 31647 6406 6137 6594 6588 995 31647 6406 6586 6046 6197 593 996 32644 7827 7279 7298 6728 6589 996 32654 7827 7279 7298 6728 6589 996 32653 8021 7646 7580 7118 6589	8	8	Ť	m	9	m	Ñ
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992 4176 755 641 1034 976 80 994 53810 685 600 1082 988 86 995 4564 775 660 1082 988 779 996 4203 825 703 1002 891 778 997 4470 899 814 1125 910 779 998 4770 899 814 1125 910 779 989 5128 6457 5822 5473 5389 521 980 29450 6496 6014 5440 583 990 30109 6049 5840 6115 5801 559 991 30109 6049 5876 6014 5891 589 992 30147 6406 6038 6042 5937 604 993 32654 7207 6406 6138 6197 5891 994 30700 6593 6016 6138 6197 589 995 32654 7207 6406 6385 6048 5831 995 32654 7207 6406 6566 6078 6583 996 32695 8821 7646 7298 6583 997 32694 7827 7279 7298 6584 998 36953 8021 7646 7288 6583 999 32694 7827 7279 7298 6588	0	2	c	,	6	-	O
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OTHER RACES NON-HISPANIC  980 28358 6457 5822 5473 5389 521  987 29450 6299 5858 6014 5440 583  988 29594 6416 6083 6042 5751 530  989 2995 30043 6013 6911 6421 588  991 30109 6049 5840 6138 6194 588  992 30118 6180 5875 6078 5937 604  993 30700 6593 6137 6242 5932  994 30700 6594 6406 6385 6048 583  995 32654 7207 6656 6564 6197 593  997 32654 7207 6656 6564 6197 659  998 36953 8021 7646 7298 6728 635  999 36953 8021 7646 7580 7118 658							
980         28358         6457         5822         5473         5389         521           987         29450         6299         5858         6014         5440         583           988         29450         6416         6083         6042         5751         583           989         29461         6089         6206         6271         5801         559           991         30103         6049         5871         6421         5801         586           992         30104         6049         5876         6136         6049         5876         6048           993         30107         6480         6406         6115         5831         5831         587           994         31503         6497         6406         6115         5937         6048         593         593           995         31503         6477         6406         6187         6197         593         593           995         32654         7467         7279         7298         6728         633           997         38603         3861         7846         7969         7412         696           998         3	OTHER	RACES	HISPANIC				
987 29450 6299 5658 6014 5440 583 988 29594 6089 6083 6042 5751 530 989 29951 6089 6042 6089 6042 5751 530 989 29951 6089 6049 6089 6049 6089 6049 6089 6049 6089 6049 6089 6049 6089 6049 6138 6138 6134 6138 6134 6134 6134 6134 6134 6134 6134 6134	8	835	45	82	47	38	21
988         29594         6416         6083         6042         5751         530           989         29961         6089         6206         6271         5801         559           990         30109         6089         6206         6271         5801         559           992         30109         6089         5840         6138         6194         588           993         30147         6180         5875         607         5937         604           994         31503         6847         6406         6385         6048         5891         581           995         31503         6847         6406         6385         6048         581           997         32654         7207         6656         6664         6197         593           997         35464         7827         7279         6728         6728         6728           999         36953         8421         7846         7969         7412         696	9	770	50	F K	2	77	K
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990         50043         6013         6911         6421         6035         566           991         30109         6049         5840         6138         6194         586           992         30109         6049         5875         6078         6194         586           993         30147         6318         6115         5891         582           994         30700         6593         6137         6242         5932         579           995         31503         6847         6406         6385         6048         581         581           997         32654         7207         6656         6654         6407         6407         6407         6407         6407         5932         579           997         33664         7827         7279         7298         6728         637         6048         693           999         36953         8021         7646         7580         7118         658           909         38609         8421         7846         7969         7412         696	3 8	900	į	5		S	, c
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992         30118         6180         5875         6078         5937         506           992         30118         6180         6593         6115         5891         582           994         30700         6593         6137         6242         5932         579           995         31503         6847         6406         6644         5932         579           995         32654         7207         6666         6664         5932         581           997         33945         7467         7018         6920         6467         607           998         35454         7827         7279         7298         6728         633           999         36953         8021         7646         7580         7118         658           900         38609         8421         7846         7969         7412         696	` ?	7	1 6	1 8		) (	0
992         30118         6180         5875         6017         5937         804           993         30147         6518         6000         6115         5932         579           994         30700         6593         6137         6242         5932         579           995         31503         6847         6406         6385         6048         581         572           997         32654         7207         6656         6654         6197         593           997         35464         7827         7279         7298         6728         633           999         36953         8021         7646         7580         7118         658           900         38609         8421         7846         7969         7412         658	2.0	3,7	\$,	10	10	7;	8
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995         31503         6847         6406         6385         6048         581           996         32654         7207         6656         6656         6647         593           997         33945         7467         7018         6920         6467         607           998         35464         7827         7279         7298         6728         633           999         36953         8021         7646         7580         7118         658           000         38609         8421         7846         7969         7412         696	8	070	59	23	24	8	2
996 32654 7207 6656 6664 6197 593 997 33945 7467 7018 6920 6467 607 998 35464 7827 7279 7298 6728 999 36953 8021 7646 7580 7118 658 000 38609 8421 7846 7969 7412 696	6	150	84	40	38	9	8
997         33945         7467         7018         6920         6467         607           998         35464         7827         7279         7298         6728         633           999         36953         8021         7646         7580         7118         658           000         38609         8421         7846         7969         7412         696	6	265	20	65	99	19	93
998 35464 7827 7279 7298 6728 633 999 36953 8021 7646 7580 7118 658 000 38609 8421 7846 7969 7412 696	8	302	44	5	6	46	07
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
TOTAL						
98	9177	518 868	372	949	254	083
8	4892	940	723	142	666	087
86	4900 4641	366 123	787	413 478	223 480	109 322
660	4097	312	994	893 626	543	569 629
600	2712	276	156	573 768	674	032
000	3252	663	411	710	795	672
600	4908	297	737	070	027	776
1999 2000	373713 373713 385159	78235 78908	73997 75361	76742 80228	73548 76693	73969
WHITE	: NON-HISPANIC	NIC				
1980	197403	36566 29324 20013	37132 27214	40603 28678 30039	41421 29025 28401	41681 30765
800	4242	363 363 375	868 364	1907	961	857
66	2966	003	116 984	578 326	103	164
66	1030	989	088 514	175	254 667	522 808
66	3511	712	691 668	751	681	676
66	3469	510	491	911	869	686 869
68	3059	513	406 466	675 604	625 576	839

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
1 11 1	1					
MINORITY	ITY					
8	9437	862	629	888	112	915
8	9859	936	732	036	062	80
8	0317	038	822	138	169	148
8	0658	003	616	222	261	251
6	0880	988	893	325	336	336
6	1131	093	878	314	440	404
6	1418	199	976	299	436	507
6	1681	286	190	398	419	509
8	9360	863	596	022	941	936
8	9741	951	720	959	114	966
ŝ	0505	418	799	077	042	166
8	1439	786	245	159	157	060
ŝ	2886	222	590	637	237	198
8	4311	310	600	800	729	280
2000	258469	54865	50701	54181	50928	4774
BLACK	NON-HISPANIC	NIC				
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86	915	8	18	8	25	9
Š	100	2	9	9	g	3
8	048	36	67	2	8	19
8	600	93	8	82	2	7
6	446	4	9	2	43	24
66	893	2	51	9	73	88
66	816	20	74	8	42	20
6	881	5	85	2	32	8
6	996	17	43	75	50	29
66	105	69	56	28	55	95
6	265	017	8	38	90	66
66	473	081	945	81	16	42
1999	46449	11098	10009	9185	8590	7567
8	793	114	025	63	5	35

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
				-		
HISPANIC	IIC					
8	2692	404	330	550	748	646
8	2778	427	446	627	48.4	69.4
80	3069	468	386	661	774	777
8	3293	505	425	969	803	864
6	3439	520	464	736	830	887
66	3671	628	477	786	870	908
6	3959	707	579	299	926	244
1993	142744	27797	26480	29057	29360	30050
66	1852	264	160	507	465	454
66	2090	307	207	432	619	525
8	2613	676	246	475	536	678
6	3237	948	602	516	577	591
6	4214	202	859	904	618	629
66	5185	213	100	177	020	670
00	6268	348	107	432	297	082
OTHER	RACES NON-	NON-HISPANIC				
98	334	75	13	20	8	83
8	065	2	68	23	8	44
8	187	50	66	9	27	50
98	315	61	28	46	62	70
66	431	4	36	ងូ	8	0
66	515	69	5	36	27	45
8	266	2	4	9	37	2
66	590	26	5	4	40	84
8	625	6	20	44	<del>1</del> 3	89
66	684	56	2	5	44	당
8	786	2	6	73	20	20
66	937	디	S.	9	23	6
66	198	3/	8	52	20	2
1999	44845	9866	8923	9034	8494	8258
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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TOTAL						
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66	479	944	683	905	178	990
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8	912	721	745	750	816	879
8	615	015	863	968	891	876
6	9831	052	993	696	626	836
8	0120	089	027	107	926	918
8	0403	161	999	141	117	914
6	0769	241	140	185	150	051
1999	110556	22926	22165	22628	22014	20823
8	1317	304	265	338	284	124

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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90	586	228	131	156	22	47
6	196	157	090	663	63	200
66	484	315	660	115	958	95
66	843 296	446 547	250	153 305	000	988 034
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BLACK	NCN-HISPANIC	JT.				
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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66	92	43	72	73	88	74
66	5	76	8	13	8	5
66	60	5	30	07	6	9
66	30	58	5	18	2	45
66	18	8	2	03	52	20
6	13	90	13	2,5	37	9
96	38	9	29	44	55	87
6	54	86	8	5	33	9
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2000	43914	10535	9341	9234	7480	7324
OTHER	DACES	TINAGRIH-NON				
98	44	03	87	20	80	53
8	241	48	3	5	24	39
8	263	65	41	63	S	39
98	287	99	50	7	56	38
3	327	75	5	8	50	121
66	366	82	7	87	78	46
6	398	8	74	8	79	63
6	419	6	2	6	5	44
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8	558	15	12,5	20	186	2
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1998	17359	3717	3628	3664	3328	3022
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

H  TOTAL  TOTAL  980 117887 24680 23623 98238 98238 98238 98238 98213 98213 98213 98213 98214 98213 98223 9934 994745 9952 99745 9952 99745 99745 99745 99745 99745 99745 99745 99745 99745 9975 997	### 17887 24680 23623 23342 23558 225   ### 17887 21531 20077 19160 16567 189   ### 1869 19217 20405 20178 19153 186   ### 1869 19217 20405 20178 19153 186   ### 1869 19217 20405 20178 19153 186   ### 1869 19217 20405 17319 17336 188   ### 1869 19217 20246 17328 17336 189   ### 1869 19217 20246 17328 17336 189   ### 1869 19217 20246 17339 17336 189   ### 1869 19217 20246 19100 17727 16871 16871 1687   ### 1869 19217 2025 19488 19115 1734   ### 1869 19218 20172 20284 18721 1734   ### 1869 19218 20172 20284 18721 1734   ### 1869 19218 18348 18097 17022 1656   ### 1869 16760 15932 1656    ### 1869 16760 16635 16635 16635   ### 1869 16760 16635 1656    ### 1869 16760 16635 1656    ### 1869 16760 16635 1656    ### 1869 16760 16635 1656    ### 1869 16760 16635 1656    ### 1869 16760 16635 1656    ### 1869 16760 16635 1656    ### 1869 16760 16760 16635 1656    ### 1869 16760 16635 1656    ### 1869 16760 16760 16635 1656    ### 1869 16760 16635 1656    ### 1869 16760 16760 16635 16760 16635    ### 1869 16760 16635 16635 16635    ### 1869 16760 16635 16635 16635    ### 1869 16760 16635 16635 16635    ### 1869 16760 16635 16635 16635    ### 1869 16760 16635 16635 16635    ### 1869 16760 16635 16635 16635 16635    ### 1869 16640 17640 17640 16635 16635 16635    ### 1869 16640 17640 17640 16635 16635 16635 16635    ### 1869 16640 17640 17640 16635 16635 16635 16635    ### 1869 16640 17640 17640 16635 16635 16635 16635    ### 1869 16640 17640 17640 17640 17640 17640 16635 16	### Total Total   #### Total   #### Total   #### Total   #### Total   #### Total   ##### Total   ##### Total   ###### Total   ###################################	TEAK	IOIAL	17	18	19	20	21
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

## NORITY  ## 61378	YEAR	TOTAL	17	18	19	20	21
### NUMBER   13055   12430   11968   12555   1137   ### 13055   12430   11968   13529   1253   ### 1463   14419   13458   14452   1455   ### 15077   14676   14453   14452   1455   ### 15077   15042   14453   14550   15026   ### 15077   15181   15137   15502   15134   ### 15077   15181   15137   15579   14603   ### 15077   15181   15137   15136   15137   ### 15077   15181   15137   15136   15137   ### 15077   15181   15137   15136   15137   ### 15077   15181   15137   15139   14603   ### 15077   15181   15137   15139   14603   ### 15077   15182   15603   14603   ### 15077   15182   15134   15134   ### 15077   15182   15134   15134   ### 15077   15182   15134   15134   ### 15077   15182   15134   15134   ### 15077   15182   15134   15134   ### 15077   15182   15134   15134   ### 15077   15182   15134   15134   ### 15077   15182   15134   15134   ### 15077   15182   15134   15134   ### 15077   15182   15134   15134   ### 15077   15182   15134   15134   ### 15077   15182   15134   ### 15077   15182   15134   ### 15077   15182   15182   ### 15077   ### 15077   15182   ### 15077   15182   ### 15077   15182   ### 15077   15182   ### 15077   15182   ### 15077   15182   ### 15077   15182   ### 15077   15182   ### 15077   15182   ### 15077   ### 15077   15182   ### 15077   15182   ### 15077   ### 15077   ### 15077   15182   ### 15077   ### 15077   ### 15077   15182   ### 15077   ### 15077   ### 15077   ### 15077   ### 15077   ### 15077   ### 15077   ### 15077   ### 15077   ### 15077   ### 15							
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989 72698 15077 14676 14453 14552 1374 990 74458 15027 15042 14974 15026 1418 991 76805 15819 15712 15137 15579 1418 992 79855 15185 14974 15722 15914 15354 993 79985 15699 15071 14478 15540 15134 994 72187 15699 15071 14478 15134 1395 995 89571 21599 15071 14478 15134 1395 996 89571 21599 15071 14478 15134 15039 997 82714 19457 17560 15619 1463 998 89571 21509 19165 15620 15619 999 96075 22095 21163 19055 18202 1556 988 9887 2235 1918 2127 1768 1569 999 999 100154 2214 1871 22426 2060 1874 999 999 100154 2214 1871 2166 2303 1892 999 999 100174 2241 2266 2259 990 10074 2241 2266 2269 1877 990 10074 2241 2266 2270 1825 991 10017 2214 1871 2166 2303 1892 991 10074 2214 2266 2269 1877 992 10074 2214 2266 2269 1877 993 11581 22730 2274 2287 1929 994 12377 2248 2007 995 12377 2248 2007 996 12377 2248 2007 997 12581 2273 2256 1877 998 12576 2574 2517 2168 1987 999 12576 2579 2577 2368 2007 999 12577 2368 2007 999 12577 2368 2007 999 12577 2368 2007 999 12577 2368 2007 999 12577 2368 2007 999 12577 2368 2007 999 12577 2368 2007	88	057	493	437	395	402	325
990 74458 15227 15042 14974 15026 1418 991 76305 15801 15181 15137 15579 1460 992 76205 16802 16173 15732 15914 1534 993 79985 16826 16173 15732 15914 1534 994 72187 15185 15185 15184 15184 15184 995 74306 17767 15562 15052 15039 14639 995 82714 19457 17560 15540 15019 1453 996 82714 21509 19165 15540 15019 1453 997 8673 21509 19165 15540 15019 1503 998 96075 21509 19165 15926 15639 1453 998 9885 22190 1962 2182 1925 1568 999 10012 2197 2174 1874 1874 1874 991 10012 2014 1871 2246 1940 1874 992 9980 2096 1871 2246 1940 1874 993 10012 2145 1985 2235 1985 994 10134 2241 2666 2506 1819 995 10674 2211 2226 2260 1819 996 10990 2096 2574 2216 1929 177 997 11581 22730 2274 2286 2107 181 998 12377 2246 2107 181 998 12377 2246 2107 181 998 12377 2246 2107 181 998 12377 2256 2107 181 998 12377 2256 2107 181 998 12377 2369 220	98	269	507	487	445	455	374
991 76305 15801 15181 15137 15579 1460 992 76203 15819 15712 15543 15795 1513 993 79985 16826 16773 15572 15795 1513 993 77308 15699 15071 14478 15134 1535 994 74308 15699 15071 14478 15134 1453 995 82714 19457 17560 15540 16519 1453 999 96075 21509 17465 17486 16134 1507 990 96075 22095 21747 20958 19820 1556 990 9885 22095 21747 20958 19820 1556 990 9995 2067 2137 198 2235 1788 1656 990 9995 2067 2078 2248 1940 1758 1656 991 10012 2014 1871 2278 1883 1940 992 9980 2064 1871 2248 1879 1879 993 10074 2241 1871 2179 1882 178 994 10134 2244 1871 2179 1882 178 995 10474 2241 2266 2256 1940 177 996 10990 25730 2574 2525 1962 997 10576 2574 2215 1985 177 998 12317 2975 2216 2168 198 999 12317 2975 2017 181 998 12317 2975 2017 2168 198 999 12317 2976 2017 2169 181 998 12317 2976 2017 2169 198	66	445	522	504	497	502	418
992 78203 16319 15712 15243 15795 1513 993 79985 16826 16173 15732 15914 1534 994 72187 1569 15671 14478 15134 995 74308 15699 15671 14478 15134 1392 997 82714 19457 17560 15619 1463 999 89571 21509 19165 1768 15134 1505 999 96075 22095 21163 19055 18202 1556 900 103212 23107 21163 19055 18202 1556 988 9887 2235 1918 2127 1768 1569 990 100154 2214 1871 2248 2169 1874 991 100154 2214 1871 2164 1871 2169 992 993 10474 2211 2166 2303 1892 177 993 10474 2211 2166 2255 1825 1825 177 994 10138 22730 2274 2517 2168 1929 995 12377 2925 2256 1819 177 996 12377 2925 2256 2168 197 997 12317 2925 2256 2168 197 998 12377 2925 2256 1819 177 999 12377 2926 2168 1918 999 12377 2926 2168 1918 999 12377 2926 2168 1918	66	630	580	518	513	557	460
994 72985 16826 16173 15732 15914 1536 994 72187 15185 14477 14450 14395 1358 995 74306 15699 15071 14450 156134 1358 995 78056 17767 15562 15052 15039 1463 997 82714 19457 17560 15540 156139 1463 999 96075 22095 21163 1965 16239 980 9885 21307 21747 20958 1925 1756 980 9887 2235 1982 2127 1768 15590 1569 980 9887 2235 1982 2235 1983 2235 1989 1940 1759 990 10012 2014 1871 2248 20940 1871 2094 1871 2179 1889 1940 1871 2179 1889 1940 1871 2248 2010 1819 1871 2179 1895 1989 10997 2235 1985 2235 1985 2235 1985 2235 1980 1980 10012 2014 1871 2179 1893 1940 10134 2248 2011 2648 2255 1980 1980 10990 22730 2274 2256 2260 1811 2690 10990 22730 2274 2256 2260 1812 2269 10990 22730 2274 2256 2269 1929 10990 12317 2269 2269 2290 12317 2269 2260 1311 2693 12317 22925 2218 2217 2168 1980 1000 12317 22693 22730 2	6	820	631	571	524	579	513
995 72187 15185 14477 14550 14395 1358 995 74308 15699 15071 14478 15134 14539 997 82714 19457 15562 15052 150139 1453 998 89371 21509 17165 17486 16134 1453 999 96075 22095 21747 20958 19832 1756 980 9885 22095 21747 20958 19832 1756 980 9885 2235 1986 2227 1768 1569 990 9995 2067 2078 2235 1986 2235 1788 1659 991 10012 2014 1871 2278 1878 1669 992 99867 2248 1940 1758 1669 993 99867 2248 2014 1871 2179 1882 1788 1669 994 10134 2244 1871 2179 1882 1788 1669 995 10090 2004 1871 2179 1882 1788 1669 995 10074 2241 2248 2182 1788 1669 996 10090 2004 1871 2179 1893 1940 997 10134 2248 2256 1940 1778 1682 998 12377 2248 2197 1819 998 12377 2248 2197 1819 998 12377 2256 2004 1819 998 12377 2256 2007 1778 1819 998 12377 2256 2007 1778 1819 998 12377 2256 2007 1778 1819 998 12377 2256 2007 1778 1819 998 12377 2256 2007 1778 1819 998 12377 2256 2007 1778 1819	9	998	682	617	573	591	534
995 74308 15699 15071 14478 15134 1392 996 78056 17767 15562 15562 15039 1463 997 82714 19457 17560 15540 15619 1463 998 89371 21590 19165 1766 15619 1555 000 103212 23107 21747 20958 19832 1756  BLACK NON-HISPANIC  980 9885 2190 1962 2182 1778 1559 990 100154 2235 1985 2235 1778 165 991 100154 2246 1671 2248 165 992 9950 2094 1871 2248 2060 1819 993 10474 2411 2166 2303 1892 177 994 10134 2243 1945 2177 2168 165 995 10474 2411 2166 2303 1892 177 996 10590 22730 2374 2569 1877 2168 997 12377 2925 2256 1879 177 998 12377 2926 2064 1871 998 12377 2926 2693 187 999 12377 2268 2064 990 12377 2268 2064 997 12377 2268 2064 997 12377 2269 2730 2274 2275 181 998 12377 2268 2064 999 12377 2268 2064 999 12377 2268 2064 999 12377 2268 2064 999 12377 2268 2064 999 12377 2268 2064 999 12377 2268 2064 999 12377 2268 2064 999 12377 2268 2064 999 12377 2268 2064	66	218	518	447	455	439	358
997 78676 17767 15562 15052 15039 1463 997 82714 19457 17560 15540 15619 1463 998 82714 19457 17560 15540 15619 1563 999 96075 22095 21163 19055 18202 1555 900 103212 23107 21747 20958 19832 1756 980 9885 2190 1962 2182 1925 162 981 995 2067 2078 2177 1778 165 990 10012 2011 1923 2235 1940 175 991 10012 2014 1871 2248 2060 1874 992 99867 22145 1945 1778 165 993 10012 2014 1871 2248 2060 1874 994 10134 22145 1945 2171 1825 178 995 10674 2211 2179 1893 194 995 10674 2215 2256 1892 177 996 10990 22730 2275 2266 1977 997 11581 2266 2276 2276 1877 998 12317 2925 2286 2007 1817 999 12317 2925 2274 2525 2107 1818 999 12317 2925 2274 2552 2107 1818 999 12317 2925 2274 2525 2107 1818	9	430	569	507	447	513	392
997 82714 19457 17560 15540 15619 1453 998 8271 21509 19165 17486 16134 15107 998 96075 22095 21165 19055 19620 15500 15619 15600 103212 23107 21747 20958 19832 1756 15500 1983 19832 1756 15600 1983 1983 1983 1983 1983 1983 1983 1983	66	805	776	556	505	503	463
999 9977 21509 19165 17466 16134 1507 999 96075 22095 21163 19055 18202 1550 900 103212 23107 21747 20958 19832 1756 BLACK NON-HISPANIC  980 9885 2190 1962 2182 1925 162 987 9673 2137 1918 2127 1768 175 989 9995 2207 2078 2235 1778 165 990 100154 2011 1945 2246 1940 175 991 10134 2244 1871 2248 2060 181 992 994 10134 2244 1871 2269 1893 194 994 10134 2241 2166 2303 1892 170 995 12317 2925 225 2487 1929 170 997 12317 2926 2004 1815 998 999 12376 2256 1819 170 999 12377 2268 2004 1815 996 12377 2268 2004 1815 997 11581 2730 2274 2256 1819 998 12317 2926 2256 2107 181 999 12317 2926 2256 2268 2004	6	271	945	756	554	56.1	453
999 96075 22095 21163 19055 18202 1556  BLACK NON-HISPANIC  988 2190 1962 2182 1756 988 2235 198 2127 1768 165 989 9995 2267 2078 2210 1965 1768 165 990 100154 2011 1973 2248 1940 175 991 100154 2214 1871 2248 2040 181 992 10474 2211 2166 2255 1825 178 993 10474 2211 2166 2255 1825 1778 994 101158 22730 2274 1825 1778 995 12377 2248 2168 194 997 2248 2145 1945 2171 1825 1778 998 12217 2248 2168 194 997 2248 2256 1819 177 998 12217 2266 2266 2266 187 999 12277 22168 191 999 12276 2259 2256 1819 997 11581 22730 2274 2256 1819 997 12517 22168 191 998 12217 2268 2048 999 12277 2268 2048 999 12377 2268 2048	66	937	150	916	748	613	507
BLACK NON-HISPANIC  BLACK NON-HISPANIC  980  9885  9873  9873  9873  9887  98888  9888  98888  98888  9888  98888  9888  9888  98888  98888  98888  98888  988888  98888	66	607	209	116	905	820	556
BLACK NON-HISPANIC  980 9885 9873 2190 1962 2182 1925 168 9887 2235 1988 2235 1978 1978 1978 1978 1978 1978 1978 1978	8	321	310	174	095	983	756
980         9885         2190         1962         2182         1925         162           987         9673         2137         1918         2127         1768         175           988         9887         2235         1918         2127         1768         175           989         9986         2067         2016         2310         1874         165           991         10012         2014         1871         2248         2060         181           992         2067         2145         1871         2179         1893         194           993         10134         2343         1997         2256         1893         170           994         10134         2441         2166         2303         1819         170           995         10474         2411         2166         2303         1825         170           995         10570         2574         2255         2487         1929         177           996         11590         2574         2552         2107         181           997         11581         2717         2693         2693         2693           998 <td>BLACK</td> <td></td> <td>NIC</td> <td></td> <td></td> <td></td> <td></td>	BLACK		NIC				
987         9673         2137         1918         2127         1768         1778         165           989         9887         2235         1935         2235         1778         165           989         9995         2067         2014         2246         1940         175           991         10012         2014         1871         2248         2060         187           992         9980         2094         1871         2248         2060         181           993         9967         2145         1997         2256         1893         170           994         10134         2343         1997         2256         1819         171           995         10474         2411         2166         2303         1825         170           995         10479         2574         2256         2487         1929         177           996         1257         275         257         256         181           997         11581         277         2168         177           998         12376         2526         2504         2693           999         12576         2693	8	88	6	96	18	92	62
988 7         2235         1985         2235         1778         165           989 995 2067 2078 2236         2310 1874 166         1871 2248 1940 175         1874 166         1871 2248 2060 1871         1874 1871 1874 1871         1874 1871 1874 1871 1874 1871         1874 1871 1874 1871 1874 1874 1874 1874	8	7	<u> </u>	5	::	14	12
989         9995         2067         2078         2310         1874         166           990         10015         2011         1923         2426         1940         175           991         10012         2014         1871         2248         2060         187           992         9980         2096         1871         2179         1893         194           994         10134         2343         1945         2171         1825         178           995         10674         2411         2166         2505         1819         171           996         10990         2574         2225         2467         1929         177           997         11581         2730         2574         2552         2107         181           998         12317         2925         2258         2107         181           999         12376         3031         2693         2877         2326         206           999         12376         3080         2791         2791         2752         220           999         12676         3080         2791         2777         2326         206	8,	8	21	18	210	72	, g
990         10054         2011         1923         2426         1940         175           991         10012         2014         1871         2248         2060         181           992         9980         2096         1871         2248         2060         181           993         9967         2145         1945         2171         1825         178           994         10134         2343         1997         2256         1819         171           995         10474         2411         2166         2303         1892         177           996         10590         2574         2255         2487         197         177           997         11581         2730         2574         2552         2107         181           998         12377         2926         2518         2717         2168         198           999         12976         3031         2693         2877         2326         204           999         13619         3080         2791         2693         2475         220	8	8	9	6	7	7	44
991         10012         2014         1871         2248         2060         181           992         9980         2096         1871         2179         1893         194           993         9987         2145         197         2256         1819         178           994         10134         2343         1997         2256         1819         171           995         10474         2411         2166         2303         1892         170           996         10990         2574         2255         2487         1929         177           997         11581         2770         2552         2107         181           998         12377         2925         2574         2552         2107         181           999         12976         3031         2693         2877         2326         204           900         13619         3080         2791         3655         2475         220	9,0	002	55	8	127	25	22.5
992         9980         2096         1871         2179         1893         194           993         9867         2145         1945         2271         1825         178           994         10134         2343         1997         2256         1819         178           995         10474         2411         2166         2303         1892         170           996         10990         2574         2225         2487         1929         177           997         11581         2730         2374         2552         2107         181           998         12317         2925         2218         2717         2168         198           999         12317         2693         2693         2877         2326         204           900         13619         3080         2791         3655         2475         220	6	100	2	87	24	90	8
995         9867         2145         1945         2171         1825         178           994         10134         2343         1997         2256         1819         171           995         10474         2411         2265         2487         1929         177           997         11581         2730         2374         2552         2107         181           998         12317         2925         2218         2117         2168         198           999         12376         3031         2693         2877         2168         198           999         12376         3080         2737         2693         2877         2326         20           900         13619         3080         2791         3655         2475         220	6	998	6	87	7	8	3
994 10134 2343 1997 2256 1819 171 995 10474 2411 2166 2303 1892 170 996 10990 2574 2255 2487 1929 177 997 11581 2730 2374 2552 2107 181 998 12317 2925 2518 2717 2168 198 999 12976 3031 2693 2877 2326 204 000 13619 3080 2791 3065 2475 220	6	86	14	94	17	82	78
995 10474 2411 2166 2303 1892 170 996 10990 2574 2225 2487 1929 1777 11581 2730 2574 2552 2107 181 998 12317 2925 2518 2717 2168 198 999 12976 3031 2693 2877 2326 204 000 13619 3080 2791 3065 2475 220	8	013	34	6	23	8	Z
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998 12317 2925 2518 2717 2168 198 999 12976 3031 2693 2877 2326 204 000 13619 3080 2791 3065 2475 220	8	158	73	37	55	10	8
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALLONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

HISPANIC  HISPANIC  980 40891 8769 8245 7737 8312 788 84517 9642 9621 9621 9621 9621 9621 9621 9621 962	YEAR	TOTAL	17	18	19	20	21
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980 40891 8769 8245 7737 8312 782 987 43712 9386 8775 8641 8642 988 4642 9642 9621 8642 989 4642 9642 9621 8642 999 47361 10031 9691 9674 9582 999 47361 10031 9691 9675 9682 999 47361 10031 9691 9673 9673 9673 9673 9673 9673 9673 9673	HISPA	NIC					
987         4775         978         975         9775         978 </td <td>Č</td> <td>0</td> <td>ř</td> <td>Š</td> <td>1</td> <td>7</td> <td>0</td>	Č	0	ř	Š	1	7	0
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989 46382 9542 9642 9621 9684 9584 9584 9584 9584 9584 9584 9584 95	8	3/1	χ;	7	ţ.	26	$\dot{\epsilon}$
989 46382 9875 9256 8849 9209 919 990 47361 10031 9451 9674 9528 9536 991 46882 10964 10108 9457 9528 9536 992 51856 11363 10469 9909 10058 10058 994 4765 9652 8924 8431 9129 9129 995 64765 9652 8924 8431 9129 923 995 56832 11287 9169 9923 996 56832 12542 10103 8905 9407 903 997 56832 13746 11287 91496 10996 923 998 56832 13746 12999 11496 10996 923 999 10602 2096 2223 2049 2318 191 980 10602 2096 2223 2049 2318 191 980 10602 2096 2223 2049 3259 990 17043 3135 3562 3374 3669 325 991 17611 3225 3373 3607 4083 3569 992 18604 3461 3824 3677 4683 3679 993 18604 3418 4781 4682 4681 3593 994 22371 4688 5418 5471 4682 5880 5891 999 24167 5518 5471 4682 5891 999 24167 5518 5471 4682 5891	Š	214	\$	Š	4	2	Š
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991	8	736	003	40	6	3	36
992 50223 10964 10108 9457 9928 976 993 51856 11363 10669 8672 10058 1005 994 44765 9652 8924 8431 9129 802 995 64765 11287 9169 8672 8919 923 996 64765 11287 9169 8672 8919 923 997 5035 11284 11366 10392 9407 903 998 58932 13946 12999 11496 10996 923 999 58932 13946 12999 11496 10996 923 980 10602 2096 2223 2049 2318 191 980 10602 2096 2223 2049 2318 191 980 10602 2096 3353 2884 3169 326 990 17611 3223 3356 3474 3469 325 991 17611 3225 3573 3507 4083 356 992 18604 3461 3824 3577 4683 356 993 18604 3418 4781 4682 4181 359 993 22371 4818 4781 4682 4880 401 993 24167 5518 5471 4682 4880 462 999 24167 5518 5471 4682 5511 4682	99	868	055	63	33	898	53
994 51856 11363 10469 9909 10058 1005 994 44765 9581 8656 8647 9129 995 47283 11287 9169 8672 8919 923 997 50350 12542 10713 8805 9160 903 998 54683 13766 11866 10392 9407 903 999 58932 13766 12999 11496 10996 949 000 63596 14671 13156 12555 12146 1106 07HER RACES NON-HISPANIC 2096 2223 2049 2318 191 980 10602 2096 2223 2049 2318 191 980 16321 3135 3542 3294 3469 365 990 17611 3259 3542 3294 3469 365 991 17611 3259 3579 3567 4683 356 992 18000 3259 3733 3607 4683 356 994 18604 3461 3567 4683 359 995 19069 3636 4168 3647 4683 359 997 20783 4185 4781 4683 3693 3893 997 20783 4185 4781 4683 4693 999 22371 4686 5466 5388 64191 359 999 224167 5118 5471 4682 4681 4613	66	022	960	010	5	992	76
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997 50350 12542 10713 6905 9160 903 998 54683 13766 12896 11896 10996 9499 000 63596 14671 13156 12555 12146 1106  OTHER RACES NON-HISPANIC  OTHER RACES NON-HISPANIC  980 10602 22096 2223 2284 3150 274 980 16321 3135 3566 3082 3251 278 990 17611 3235 3566 3686 3251 278 991 17611 3235 3567 3597 3597 3597 3597 3597 3597 3597 359	8	728	128	16	9	감	200
996         54683         13766         11866         10392         9407         925           999         58932         13946         12999         11496         10996         949           000         63596         14671         13156         12555         12146         1106           980         10602         2096         2223         2049         2318         191           987         14804         2896         3153         2884         3130         274           989         16521         3135         356         368         3474         368         274           989         17043         3135         356         3474         368         325           991         17611         3235         3679         3679         368         325           992         17611         3235         3679         3674         368         325           993         18604         3461         368         367         4031         357           994         18604         346         367         4031         367         4031         367           995         19069         3536         4168 <td< td=""><td>8</td><td>035</td><td>254</td><td>071</td><td>9</td><td>16</td><td>03</td></td<>	8	035	254	071	9	16	03
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OTHER RACES NON-HISPANIC  OTHER RACES NON-HISPANIC  980 10602 22096 2223 2049 2318 191  987 14804 2896 3153 2884 3150 274  988 15540 3061 3356 3082 3251 278  990 17043 3135 3542 3594 3469 288  991 17013 3135 3542 3594 3469 288  992 18262 3318 3559 3556 3886 325  993 18262 3318 3759 3557 4083 359  994 18604 3461 3584 3677 4083 359  995 22371 4818 4781 4577 4559 389  999 224167 5518 5471 4682 4880 401	00	893	394	299	149	660	64
OTHER RACES NON-HISPANIC  980 10602 2096 2223 2049 2318 191  987 14804 2896 3153 2884 3130 274  988 15540 3061 3356 3082 3251 278  990 17013 3135 3562 3082 3251 278  991 17013 3235 3628 3567 3688 326  992 18262 3318 3759 3556 3886 325  993 18262 3318 3759 3557 4033 359  994 18604 3461 3764 4113 359  997 20783 4185 4461 4577 4559  998 22371 4818 5471 4682 4880 401  999 24167 5118 5471 4682 4880 429	9	35.9	467	315	255	214	9
980 10602 2096 2223 2049 2318 191 987 14804 2896 3153 2884 3130 274 988 15540 3061 3366 3082 3251 278 989 16321 3135 3568 3474 3688 308 970 17043 3185 3628 3474 3688 325 992 18000 3259 3733 3607 3974 18000 3259 3733 3607 4031 350 994 18604 341 3824 3677 4083 359 995 19069 3636 4168 3644 4113 359 997 20783 4185 4781 4683 4559 383 999 24167 5518 5471 4682 4680 469	OTHER	RACES	-HISPANIC				
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988         15540         3067         3366         3082         3251         278           989         17043         3135         3542         3294         3469         268           990         17013         3185         3542         3547         368         305           991         17611         3259         357         368         305           992         18000         3259         373         366         367         368         305           993         18262         3518         3759         3607         3974         350         367         367         367         367         367         367         367         350         350         367         367         367         350         350         367	9	9 0	Ò	1 1	- a	! K	12
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990         17043         3185         3628         3474         3688         306           991         17611         3235         3679         3556         3886         325           992         18600         3259         3759         3567         3876         3886         325           993         18622         3318         3759         3652         4031         359           994         18604         3461         3824         3577         4083         359           995         19069         3636         4473         4083         4352         359           997         20783         4185         4473         4083         4352         363           998         22371         4618         4781         4587         4589         363           999         224167         5118         5471         4682         4880         401           999         25997         5356         5800         5338         5211         429	S	127	7	2	0	8	8
991         17611         3235         3679         3556         3886         3259           992         18000         3259         3733         3607         3974         3472           994         18604         3461         3824         3677         4031         359           995         19069         3636         3981         3774         4013         359           996         19783         3906         4168         3893         4191         362           997         20783         4185         4784         4191         362           998         22371         4618         4784         4559         363           999         24167         5118         5471         4682         4680         401           999         2597         5356         5800         531         429         429	26	707	18	100	4,	684	88
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994         18604         3461         3624         3677         4083         358           995         19069         3636         3981         3744         4113         359           996         19783         3906         4478         4083         4352         359           997         20783         4185         4473         4083         4352         369           998         22371         4618         4781         4577         4559         383           999         24167         5118         5471         4682         4880         401           000         25997         5356         5800         5338         5211         429	8	826	7	75	5	5	20
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
31						
TOTAL						
98	4735	056	140	977	721	839
8	2706	807	999	605	377	252
8	3092	962	671	656	476	326
8	3223	794	815	699	528	415
66	3230	754	650	807	547	470
1991	132169	28001	26081	26375	26780	24932
5	2224	7/5	4	ξ	Š	7
66	3371	034	807	623	455	450
<u>,</u>	2//5	72	80	8	† ¢	37
60	4277	318	968	832	636	421
, ,	482	- - - - -	77	2	90	50
86	5355	200	248	960	878	609
<u>,</u>	5/50	\$	326	27.2	35	3
66	5976	482	282	298	053	856
00	6085	422	298	262	136	996
WHITE	NON-HISPANIC	1IC				
98	3273	766	828	695	397	585
98	1159	487	352	281	045	992
8	1490	614	364	336	119	055
8	1576	442	481	352	173	126
6	1542	387	312	465	195	180
66	1473	419	259	290	299	205
8	1524	578	286	229	123	307
8	1503	624	434	252	058	134
6	2028	865	516	428	116	101
66	2468	923	701	476	248	119
8	2951	966	756	629	291	247
6	3343	048	827	712	466	288
8	3625	985	881	784	516	457
1999	137467	29941	28263	28401	25785	25077
00	3753	126	835	789	631	575

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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980	462	906		81	24	54
987	547	200	12	23	3	59
988	602	478	9	20	28	2
686	647	524	33	18	54	89
066	687	999	37	5	2	83
166	743	806	٠, د	5,4	85	8,
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966	909	450	75	32	56	17
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666	229	016	56	58	74	48
000	332	011	62	72	9	90
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1997	1228	225 207	285 287	254 254	283	181
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

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19			1451	50	ች ት ሌ	22	9	689	67	2	99	2.4	31		0	41	5	8	22	1514	9 6	ָ הַלְּ	3	74	7	3:	8	14
18			1486	14	587	7	Ď	44	73	::	199	2	25		2,4	36	34	8	ŧ3	1512	יו	77	; ;	25	8	8	20	2
17			1546	32	95	18,	ខ្ម	23 93	66	₹:	24	5.2	571	NON-HISPANIC	Ξ	38	52	49	52	1577	;;	75	1,7	89	6	9	17	23
TOTAL		IC	7389	3	38	8	ţ;	95 395	75	3	992 056	115	69	RACES NON-H	5	2	8	8	25	7450	10	9	2	54	6	ů,	89	37
YEAR	31	HISPANIC	1980	88	860	66	\$ 1	ው ው	66	5	ው ው	9	00	OTHER F	88	8	8	8	66	1991	<b>)</b> (	70	, 6	94	8	8	66	00

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

TOTAL  80 247294 51287 52984 51316 48274 4348 81 223059 46419 51042 48587 41695 3898 82 230159 46419 51042 48287 41695 3898 82 230159 46419 51042 48287 41695 3898 91 228297 45619 47594 4730 46430 47594 47301 47	YEAR	TOTAL	17	18	19	20	21
TOTAL  980 247294 981 523050 501376 983 682354 981 523015 982 523015 982 523015 983 64419 983 623137 984 64419 983 623137 984 64419 991 623137 992 623137 993 624286 993 624286 994 62604 995 624286 995 624286 995 624286 995 624286 995 624286 995 624286 995 624286 996 62604 997 62604 998 62608 998 998 998 998 998 998 998 998 998 9	, ¥						
980 247294 51287 52984 51316 48274 40891 3891 989 233015 50197 51042 48257 41695 3891 989 233015 50197 51042 48257 41695 3891 989 233015 45199 45199 52076 46823 41764 999 233552 45049 45310 46310 45203 45867 45803 45803 999 226229 47554 48669 45867 45803 45803 45803 999 226229 47554 48669 45804 45804 41313 4075 999 2232428 5389 52011 48223 43867 43823	TOTAL						
987         223354         49376         48358         45817         40891         3891           988         230050         50197         51042         48257         41695         3885           989         233015         46419         51042         46823         47663         46823         41764           991         231397         46511         46516         47603         46823         41764           992         226289         47554         48669         45867         47801         46869           993         224286         47554         48669         45867         41313         4075           994         227371         50347         46869         45867         41313         4075           995         224286         47554         48669         45867         41313         4075           995         23445         51869         52611         51823         4585         5867           997         252369         57115         52543         52683         4668         4074           999         25061         63711         62709         4668         4074           999         17256         5207         6	98	4729	128	298	131	827	343
988 230050 50197 51042 46257 41695 3885 989 233015 46419 51908 61079 44663 41065 991 231397 45311 46306 47603 47803 47803 992 226289 47554 46803 47801 47820 993 227371 50347 48701 48220 41313 4075 994 227371 50347 48701 48220 41313 3885 995 24289 57181 5164 48223 47868 4074 996 242295 5718 51664 48223 47868 4074 999 276673 62071 61989 52483 46688 4074 990 27687 62071 61989 52784 47789 47887 990 27687 62071 61989 52784 47882 47884 990 27687 62071 61989 52784 47882 47884 991 172568 35716 36934 34902 34484 3053 992 173501 32151 32539 2873 25944 2320 993 172568 35716 36934 37024 25872 2507 994 17269 28142 32178 30863 27579 2207 995 144017 32151 32407 3030 28257 2217 996 144017 32151 32407 3030 28571 2217 997 144017 32151 32407 3030 28571 2518 998 14203 33251 32485 30330 28571 2518 999 152022 33946 33584 36352 28963 2559 991 155130 32151 32407 3030 28571 2518 996 144017 32151 32407 3030 28571 2518 997 15735 34857 34857 3636 28963 2559 998 152022 33946 32151 32407 3030 28571 2518 999 152022 33946 32030 28571 2518 999 152032 34857 34352 31362 28963 2559	8	2335	937	835	581	989	891
989 233015 46419 51908 51079 44063 3954 990 233552 465049 47839 51079 446823 4477 992 226829 47430 46503 45867 47803 4475 993 224286 47554 48669 45820 41313 4075 994 22731 50347 48669 45820 41313 4075 995 224286 51281 51664 48220 41313 4075 996 242295 51389 52611 51452 44375 4086 999 278679 62071 61989 59081 50724 4789 990 278679 62071 61989 59081 50724 4481 900 291681 63241 63711 62709 54688 4074 991 17268 35716 36536 26709 54684 3053 992 142659 32151 32539 28763 25944 2326 993 142659 32151 32539 28763 25944 2326 994 14269 28142 3724 25739 25082 2205 995 140487 26652 28476 24431 25082 2205 995 140407 32151 32485 30330 28571 26252 996 144017 32151 32485 30330 28571 2514 997 14047 32151 32485 30330 28571 2514 998 142739 33251 32485 30330 28571 2514 999 155130 34857 34352 2514 999 155130 34857 35289 2514 999 155130 34857 34352 2514 999 155130 34857 35289 2514 999 155130 34857 35289 2514	8	3005	019	104	825	169	885
990 233552 45049 47839 52076 46823 4176 991 221397 45311 46306 45693 47803 47803 992 224286 47540 46869 45867 45201 45209 993 224286 47554 48669 45804 41313 4075 994 227371 50347 48669 45820 41302 3880 995 224286 53891 52611 51452 43648 997 252369 57115 58634 52694 47682 4086 997 252369 57115 58634 52694 47682 4086 999 278679 62071 61939 59081 50726 4779 980 172568 35716 53711 62709 54222 2369 980 172568 35716 36934 34902 34484 3053 991 135800 26142 28476 25642 2369 991 135800 26142 26476 264431 25662 2687 992 123570 2724 25739 25887 2597 993 123570 27011 27724 25739 25082 994 144017 32151 32240 24336 26839 25767 996 144017 32151 32240 24336 26839 25767 997 144017 32151 32485 31330 28571 26552 998 152022 33346 33584 34352 28963 25599 999 152023 2205 999 152022 33946 33589 25867 25859 990 155130 32485 36359 25859 25859 990 155130 32485 36359 25859 25859 990 155130 32485 36359 28859 25859 990 155130 32485 36350 28859 25859 990 155130 32485 36359 28859 25859	98	3301	641	190	107	406	954
991 231397 45311 46506 47603 47803 44875 992 226289 47554 46869 45867 41302 3880 993 227371 50347 48701 48220 41302 3880 994 227371 50347 48701 48220 41302 3880 995 242295 51281 51664 48223 44368 4074 996 242295 57115 56636 55494 47682 4074 999 276679 62071 61989 55494 47682 4781 990 291687 62071 61989 5709 54222 4739 980 172568 35716 36934 34902 34484 3053 980 172568 35716 36934 34902 34484 3053 981 133010 27525 26470 24431 25902 2273 991 135010 27525 26470 24431 25062 2689 992 123570 27724 23739 25082 26739 993 123570 27724 23739 25082 26739 994 140427 32151 32407 30076 26257 22174 995 144017 32151 32407 30076 26257 2313 996 144017 32151 32407 3030 28557 2513 997 144017 32151 32407 3030 28571 2513 998 145020 3485 34857 3630 28571 2513 999 155020 3485 35294 35362 28963 2559	6	3355	504	783	207	682	176
992 226299 47430 46503 45867 4313 4675 993 224286 47554 48669 48223 4313 4075 994 227371 48069 48223 43552 3872 995 23445 51281 5164 48223 43555 3872 996 242295 53895 52611 51452 46688 4074 999 278679 62071 61989 59081 50724 4789 990 278679 62071 61989 59081 50724 4779 980 172568 35716 56989 59081 50724 4779 981 172568 35716 3699 59081 50724 4779 982 142699 28142 32539 28476 32694 23663 993 142659 32151 32539 28476 29689 2473 994 14269 26962 26470 26431 25062 2685 995 140407 32151 32497 27739 25082 2275 995 140407 32151 32497 27739 25082 2275 996 144017 32151 32495 31350 28879 25135 997 140729 33251 32485 30330 28871 25134 998 155130 34857 34352 25135 999 155130 34857 32513 26839 25559 990 155130 34857 35285 25135 990 155130 34857 35285 25135 990 155130 34857 35285 25135 990 155130 34857 35285 25135 990 155130 34857 35285 25135 990 155130 34857 35285 25135 990 155130 34857 35285 25135 990 155130 34857 35285 25135 990 155130 34857 35285 25135	6	3139	531	630	760	780	437
993 224286 47554 48669 4594 41313 4075 994 227371 50347 48669 45820 41312 3880 995 242295 51281 51261 48220 43475 4380 995 242295 53895 52611 51452 43475 4086 997 252369 57115 55614 51452 44475 4086 999 278679 62071 61989 59081 50726 4476 990 278679 62071 61989 59081 50726 44779  WHITE NON-HISPANIC  980 172568 35716 36934 34902 34484 3053 981 14269 32191 30520 27134 25944 2360 991 135800 26142 28476 31024 29687 26082 992 144017 32151 32407 26322 2217 993 123570 27011 27724 25967 26082 994 144017 32151 32407 26652 995 144017 32151 32407 26552 2313 996 144017 32151 32407 26652 26140 997 155130 32485 31030 29997 27817 998 142059 31830 22949 25082 2205 999 155130 32485 31350 28951 25569 999 155130 32485 31350 28871 26559 990 155130 34857 35260 28873 2559 990 155130 34857 35260 28873 2559 990 155130 34857 35260 28873 2559	6	2829	743	650	586	320	529
995 227371 50347 45701 48220 41302 3880 995 234245 51281 51664 48223 43555 3872 997 252369 57115 55343 52483 46688 4074 998 266043 60387 58636 55494 47682 47682 999 27661 63241 63711 62709 54224 47682 980 172568 35716 56934 34902 34484 3053 980 172568 35716 36934 34902 34484 3053 981 172569 28142 32718 22649 227579 2320 982 14259 28142 32718 30863 27579 2320 991 13510 27625 26470 24431 25662 26872 992 13930 31830 22937 22124 993 123570 27011 27724 25739 25082 26739 994 144017 32151 32240 24431 25662 26872 995 1444017 32151 32240 27739 25082 996 144017 32151 32407 26252 2313 997 144017 32151 32407 30076 26252 2313 998 155130 34857 34352 25839 2553 999 155130 34857 34352 25134 25562 2313 990 157735 34857 34352 25594 2559	66	2428	755	866	599	131	075
995 233445 51281 51664 48223 43555 3872 996 242295 53895 51281 51452 43475 4086 997 266043 60387 58636 55494 47682 4344 999 278679 62071 61989 59081 50724 47681 900 291681 63241 63711 62709 54222 4779  WHITE NON-HISPANIC  980 172568 35716 36934 34902 34484 3053 990 144669 32151 32539 28763 25944 2326 990 144687 26962 26476 31024 25987 2508 991 135800 26085 26770 26346 29867 26739 992 130110 27525 26240 24431 25062 2685 994 137396 31830 22724 27724 25787 25023 995 1460420 32103 32135 27817 26237 2212 996 144017 32151 32485 30330 28571 2212 997 14779 32151 32485 30330 28571 2512 998 145130 34857 34352 28943 2559 999 155130 34857 34352 28943 2559 990 155130 34857 34352 2514	8	2737	034	870	822	130	880
997 252369 53895 52611 51452 43475 4086 997 252369 57115 55343 52483 46688 4074 998 278679 62071 61989 59081 50724 4481 900 291681 63241 63711 62709 54222 4779  WHITE NON-HISPANIC  980 172568 35716 36936 26734 29689 2369 981 172568 32151 30520 27134 25944 23053 981 14269 28142 32539 28763 25944 2320 991 135800 27652 28476 31024 29687 2473 992 13510 27524 27739 25062 2685 993 123570 27011 27724 25739 25062 2685 994 13739 33251 32485 30330 28571 2213 995 144017 32151 32485 30330 28571 2513 996 144017 32151 32485 31350 28859 2513 997 14779 33251 32485 31350 28859 2513 998 155130 34857 34352 288963 2559 999 155130 34857 34352 288963 2559	6	3344	128	166	822	355	872
997 252369 57115 55343 52483 46688 4074 998 266043 62071 63711 62709 59622 999 2661 63241 63711 62709 54224 47882 990 172568 35716 56934 34902 34484 3053 980 172568 35716 36934 26942 2380 980 172569 3211 30520 28753 25944 2320 980 14259 26142 32718 3063 26759 25739 2380 991 135800 26952 26476 26451 25662 2673 992 130110 27525 26240 264431 25662 2687 993 123570 27011 27724 25739 25082 2205 994 144017 32151 32407 36076 26257 2215 996 144017 32151 32465 30330 28571 2514 997 144017 32151 32465 30330 28571 2514 998 152022 33846 35269 3135 3251 32560 26559 3135 999 152022 33251 32485 30330 28571 2514 999 152022 33485 36359 25146 2559	8	4229	389	261	145	347	980
996         266043         60387         56636         55494         47682         4384           999         278679         62071         61989         59081         50724         4481           900         278679         62071         61989         59081         50724         4481           MHITE         NON-HISPANIC         3671         36794         54722         4779           980         172568         35716         36934         34902         34484         3053           981         172568         35716         36936         34902         34484         3053           982         142659         28151         32734         25846         2380           983         142659         28151         32718         30863         27579         2320           990         140487         26662         26476         24634         25044         2320           991         13010         27525         26240         2473         25044         2320           992         13010         27526         26476         24635         25044         2302           993         13010         27724         23759         25062	6	5236	711	534	248	668	074
999 278679 62071 61989 59081 50724 4481 MHITE NON-HISPANIC  880 172568 35716 36934 34902 34484 3053 980 172569 32151 32539 28763 25944 2326 980 144659 32151 32539 28763 25944 2326 990 140487 26562 26476 31024 29867 2473 991 135800 26085 26770 26346 29867 2673 992 130110 27525 26240 2431 25062 2685 994 137396 31830 2997 27754 25062 2685 995 144017 32151 32407 26237 2215 996 144017 32151 32465 3030 28571 2215 997 14779 32151 32465 30330 28571 2514 998 155130 34857 34352 28943 2559	6	6604	038	863	549	768	384
MHITE NON-HISPANIC  WHITE NON-HISPANIC  WHITE NON-HISPANIC  WHO CHISPANIC  WHITE NON-HISPANIC  WHITE NON-H	66	7867	207	198	908	072	481
WHITE NON-HISPANIC         36934         34902         34484         3053           980         172568         35716         3653         24864         3053           987         139301         31971         30520         27134         25872         2380           988         14269         32151         3253         26944         2320           989         14269         28142         32718         25944         2320           990         140487         26562         26476         29687         2473           991         135800         26562         26476         29443         29687         2673           991         135800         27526         26346         29687         2673           993         137396         31830         2997         23755         25062           994         137396         31830         29997         27739         25023         2214           995         144017         32151         32467         30330         28571         2314           996         144017         32151         32485         30330         28571         2314           997         144017         33251	8	9168	324	371	270	422	414
980         172568         35716         36934         34902         34484         3053           987         139301         31971         30520         27134         25872         2380           988         142659         32151         32539         2876         25944         2326           998         142650         26142         32516         3263         27579         2320           991         135800         26085         26776         26346         29867         2673           992         130110         27525         26240         24431         25062         2685           993         123570         27011         27724         23755         25062         2685           994         137396         32103         2897         2625         2204           995         144017         32151         32467         30076         26252         2313           997         14777         33251         32467         30330         28571         2314           999         155130         34352         31362         28943         2559           999         155130         34352         31362         28939         25	WHITE		NIC				
987         139301         31971         30520         27134         25872         2380           988         142659         28142         32539         28763         25944         2326           989         142650         28142         32539         28763         25799         2326           990         140487         26662         26476         31024         29689         2473           991         135800         26085         26770         26431         25062         26873           992         123570         27011         27724         23755         25062         2685           994         137396         32103         28997         27739         25082         2204           995         144017         32151         32407         30076         26252         2313           997         14777         33251         32407         30260         28839         2536           999         155130         34857         34352         31362         28943         2516           999         155130         34857         34352         31362         28943         2516           999         155130         34352         <	98	7256	571	693	490	448	053
988         14265         32151         32539         28763         25944         2326           989         142509         28142         32718         30863         27579         27579           990         146509         26142         2718         31024         29867         27579           991         135800         26662         26770         26346         29867         2673           992         130110         27525         26240         24431         25062         2685           993         123570         21801         27724         23755         25062         2685           994         140420         32103         32135         27817         26237         2212           995         144017         32151         32407         30076         26252         2313           997         147779         33251         32465         30330         28571         2314           999         155130         34857         34352         28943         2559           999         155130         34725         35294         35030         28839         2559           999         157735         34725         35294         <	8	3930	197	052	713	587	380
989         142509         28142         32718         30863         27579         2320           990         140487         26562         28476         31024         29689         2473           991         135800         26562         26476         26346         29687         2673           992         135810         27526         26346         29687         2673           993         123570         27011         27724         23755         25062         2685           994         137396         31830         2997         27817         26627         2214           996         144017         32151         32467         30370         26522         2313           997         147079         33251         32485         30330         28571         2314           998         155130         34857         34350         28839         2559           999         155130         34487         3456         35260         28839         2559           999         155130         34725         35294         35036         28839         2559           990         157735         34725         35294         35036 <td< td=""><td>8</td><td>4265</td><td>215</td><td>253</td><td>876</td><td>594</td><td>326</td></td<>	8	4265	215	253	876	594	326
990         140487         26562         26476         31024         29689         2473           991         135800         26085         26770         26346         29867         2673           992         135810         27525         26740         25346         29867         2673           993         123570         27011         27724         25062         2205           994         137396         31830         29997         27739         25082         2274           995         140420         32161         32407         30076         26237         2212           997         144017         33251         32467         30076         26237         2313           997         146017         33251         35465         30330         28831         2516           998         15502         34857         34352         31362         25839         2559           999         155130         34857         34352         35294         35046         25839         2559           999         157735         34725         35294         32032         2593         2553	8	4250	814	271	086	757	320
991         135800         26085         26770         26346         29867         2673           992         130110         27525         26240         24431         25062         2685           994         123570         27011         27724         23755         22023         2205           994         137396         32103         32135         27817         26237         2212           996         144017         32151         32407         30076         26252         2313           997         14777         33251         32407         30330         28571         2316           998         155130         34857         34352         31362         28939         2536           999         155130         34857         34352         31362         28943         2559           999         157735         34725         35294         32032         28943         2559	8	4048	656	847	102	968	473
992 130110 27525 26240 24431 25062 2685 993 123570 27011 27724 23755 23082 2205 994 137396 31830 2997 27739 25082 2205 995 144017 32151 32407 30076 26237 2212 997 147779 33251 32465 30030 28571 2314 998 155130 34857 34352 23146 28963 2559 000 157735 34725 35294 32032 28963 2559	6	3580	608	677	634	986	673
993         123570         27011         27724         23755         23023         2205           994         137396         31830         29997         27739         25082         2274           995         140407         32161         32407         26257         2213           996         147779         32151         32465         30330         28571         2314           998         152022         33946         35614         30330         28571         2314           999         155130         34857         34352         28839         2559           900         157735         34725         35294         32032         28963         2553	6	3011	752	624	443	506	685
994 137396 31830 29997 27739 25082 2274 995 140420 32103 32135 27817 26237 2212 996 144017 33251 32467 30076 26852 2313 997 147779 33251 36485 30330 28571 2314 998 155130 34857 34352 31362 28963 2559 900 157735 34725 35294 32032 30146 2553	6	2357	701	772	375	302	205
995         140420         32151         32135         27817         26237         2212           996         144017         32151         32407         30076         26252         2313           997         14779         33251         32465         30330         28871         2516           998         152022         33946         33614         30260         28839         2536           999         155130         34857         34352         31362         28963         2559           000         157735         34725         35294         32032         30146         2553	66	3739	183	666	773	508	274
996 144017 32151 32407 30076 26252 2313 997 14779 33251 32485 30330 28571 2314 998 152022 33946 33614 30260 28839 2536 999 155130 34857 34352 31362 28963 2559 000 157735 34725 35294 32032 30146 2553	66	4045	210	213	781	623	212
997 147779 33251 32485 30330 28571 2314 998 152022 33946 33614 30260 28839 2536 999 155130 34857 34352 31362 28963 2559 000 157735 34725 35294 32032 30146 2553	8	4401	215	240	00	625	313
998 152022 33946 33614 30260 28839 2536 999 155130 34857 34352 31362 28963 2559 000 157735 34725 35294 32032 30146 2553	66	4777	325	248	033	857	314
999 155130 34857 34352 31362 28963 2559 000 157735 34725 35294 32032 30146 2553	6	5202	394	361	026	883	536
000 01100 2020 +4200 02/40 001/0T 000	86	5513	485	435	136	896	559
	3	0//0	1,5	267	2	7	000

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

MINORITY  980 74726 15571 16050 1641 987 987 987 988 987 991 992 993 100716 993 995 994 995 9975 19026 1976 996 997 19026 1902	MINORITY  80  74726  815571  816050  88  887391  818046  885 87391  918046  918046  918046  918046  918046  918046  918046  9204	YEAR	TOTAL	17	18	19	20	21
MINORITY  980 64053 17405 16690  987 64053 19646 18603 19496  988 90506 18277 19190 20219  999 93065 18487 19363 2105  991 95597 19905 2023  992 100716 20543 20945 2022  993 100716 20543 20945 2022  994 93025 19174 27637 20713  990 123549 2741 22024 20215  990 123549 2741 22024 20713  980 10508 2241 2047 2771  980 10508 2241 2047 2771  980 10508 2241 2047 2771  980 10508 2241 20509  980 10508 2241 20509  980 10508 2241 20509  980 10508 2241 20099  990 10508 2241 20099  990 10508 2241 20099  990 10508 2241 20099  990 10508 2241 20099  990 10508 2241 20099  990 10508 2241 20099  990 10508 2348 3009  990 10508 2348 3509  990 10508 2359 3509  990 10508 2341 3604 3509  990 10508 2341 3604 3509  990 10508 2341 3604 3509  990 10508 2341 3604 3509  990 10508 2341 3604 3509  990 10508 2341 3604 3509  990 10508 2341 3604 3509  990 10508 2341 3604 3509  990 10508 2341 3604 3509  990 10508 2341 3604 3509  990 10508 2341 3604 3509  990 10508 2341 3604 3509	MINORITY  980							
980 74726 15571 16050 1641 987 96053 17405 17838 1868 989 90505 18046 18503 1949 990 90505 18487 19353 2125 991 99597 19226 19536 2125 994 9975 19575 19576 2040 995 91025 19776 22858 997 104590 25441 25022 2215 998 1124021 26441 25022 2215 999 10508 2241 25022 275 980 10508 2248 3303 990 11365 2251 3067 991 1121 212 2261 2975 991 1122 2261 2975 992 11223 2261 2975 993 11223 2261 2975 993 11223 2261 2975 994 12534 2557 995 11223 2261 2975 995 11223 2261 2975 997 11223 2261 2975 998 11223 2261 2975 999 11223 2261 2975 999 11223 2261 2975 999 11223 2261 2975 999 11223 2261 2975 999 11223 2261 2975 999 11223 2261 2975 999 11223 2261 2975 999 11223 2841 2975 999 11223 2841 3675 999 11223 3284 3364 3365	980 74726 15571 16050 16414 13790 988 84053 17405 18653 18683 15019 16889 989 987391 18076 18573 19190 20216 16484 15751 990 930506 18277 19363 20253 21257 17336 993 993 19055 20253 20253 20259 18290 993 993 993 993 993 993 993 993 993 9	MINOF	EITY					
980	987 8475 1557 1558 16683 15790 1588 15790 1588 1579 15791 15	- 5	í		į		ŗ	6
987 84053 17405 17838 1868 988 987 84053 17405 19150 19150 1928 988 90506 18277 19150 2021 991 991 9926 1926 19263 21025 992 100716 20543 20545 2022 992 992 100716 20544 22223 2045 992 10050 2241 22523 992 10360 2241 22523 993 11321 2241 2252 3205 3205 993 11321 2241 2252 3205 3205 992 11321 2241 2257 3205 992 11321 2241 2257 3205 992 11321 2241 2257 3205 992 11223 2261 2264 3505 992 11223 2261 2264 3505 992 11223 2261 2264 3505 992 11223 2261 2264 3505 992 11223 2261 2264 3505 992 11223 2261 2264 3505 992 11223 2261 2264 3505 992 11234 2267 3205 3305 992 11234 2267 3205 3205 3205 3205 3205 3205 3205 3205	986 84053 17405 17838 18683 15519 11 900 987 84053 17405 17838 18683 15519 11 900 900 900 900 900 900 900 900 90	9	7/5	֡֝֝֝֝֟֝֝֟֝֝֟֝֓֓֓֟֝֝֓֟֝֓֟֝֓֓֓֓֓֓֓֓֓֓֟֝֓֓֓֓֓֡֝֡֓֡֓֝֟֝֓֡֓֡֓֡֝	500	7 6	ì	֡֝֝֓֓֞֝֟֓֓֓֓֟֝֓֓֓֓֟֝֓֓֓֓֟֝֓֓֓֓֡֡֝֓֡֓֓֡֝֡֡֡֝֓֡֡֡֝֡֡֡֝
988 87391 18046 18503 1949 989 97595 18677 19190 21021 991 93056 18677 19356 21025 992 99305 19575 19575 18704 994 995975 19575 18704 20204 995 99597 19706 25864 22858 997 104590 25844 20204 21370 998 114021 26441 25022 2751 998 1151 2248 3302 2751 980 10508 2248 3302 2751 980 10508 2248 3302 2751 980 10508 2248 3302 2751 980 10508 2248 3303 3304 991 1121 212 2251 2968 2968 29691 1122 2139 3303 3304 992 11223 2261 2675 3205 3306 993 11223 2261 2675 3205 3306 994 11223 2261 2675 3205 3306 995 11223 2261 2675 3205 3306 995 11223 2261 2675 3205 3306 996 11234 2267 3305 3305 997 11235 2261 2675 3205 998 11223 2261 2675 3305 999 11365 2261 2675 3305 999 11365 2557 3305 3305 999 11223 2261 2675 3305 999 11223 2675 3205 999 11223 2675 3205 999 11234 25875 3505 999 11235 3275 3205 999 11237 3275 4188 3965	988 87391 18046 18503 19494 15751 1999 988 87391 18046 18503 19494 15751 999 90506 18487 19363 21020 15734 17734 992 9922 9922 9922 9922 99302 196494 15784 19785 19785 19785 19785 19785 19785 19785 19785 19785 19785 19785 19785 19785 19785 19785 19785 1978 1978 1978 1978 1978 1978 1978 1978	8	402	740	783	868	2	510
989 90506 18277 19190 2021 990 93065 18277 19190 2021 992 90564 19363 21053 993 100716 20543 20945 2223 994 93025 19176 20504 2040 995 104590 25844 22626 2019 999 123549 27214 27637 2771 990 133946 28516 28417 2077 980 10508 2241 2047 2771 980 10508 2241 2050 995 11223 2251 2959 995 1121 22191 2968 3105 995 12016 2642 3498 3105 995 12016 2642 3498 3105 995 12016 2642 3498 3503 997 15217 3278 3503 997 15217 3278 3503 997 15217 3278 3504 998 15217 3278 3504 999 15217 3278 3504	989 90506 18277 19190 20216 16484 1 1 9 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9	8	739	804	850	949	22	559
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100 TAGE COSC 2/G/T 000		8	757	48	59	64	7	13

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

HISPANIC  1980 52686 10767 10646 11195 10024 10054 11098 55225 11934 11732 12777 11153 11629 11629 11980 52665 13645 12649 13742 11737 11153 11629 12679 13760 137	w	TOTAL	17	18	19	20	21
HISPANIC  980 52686 10767 10646 11195 10024 10059  981 57134 11610 11772 12777 11153 11629  982 61046 12249 12049 13475 11718 1220  983 61046 12249 12249 13475 11718 1220  993 64620 13555 13552 13475 12689 12649  994 64620 13555 13552 13742 12689 12649  995 66625 13655 13742 12689 12649 13106  995 66625 13655 13742 12689 12649 13109  996 65848 11732 12055 13695 11669 1169  997 66828 15736 12055 13695 11669 1169  998 73218 17732 12655 13695 1169  999 73218 17732 12655 13695 11926  999 7347 18517 17460 17406 19347 15844 1529  990 11532 2563 2357 2461 2236 191  980 11532 2563 2357 2461 2236 191  980 11532 2563 2364 4276 4096 336  990 27709 6685 6864 6516 5519 5619  990 27709 6685 6864 6685 1589  990 27709 6685 6864 6685 1589  990 27709 6685 6864 6516 6585 5513 485	6 K						
980 52686 10767 10646 11195 10024 100597 1162988	HISPA	NIC	ð				
980 52686 10767 10646 11195 10024 10059 980 52686 10767 10646 11195 10024 10059 980 59225 119610 11732 12044 11532 12059 110732 12050 12049 12049 12049 12049 12049 12049 12049 12049 12049 12049 12049 12049 12049 12049 12040 12049 12040 12049 12040 12049 12040 12049 12040 12049 12040 12049 12040 12049 12040 12049 12040 12049 12040 12049 12040 12049 12040 12049 12040 12049 12040 12049 12040 12049 12040 12049 12040 1204					- 1		
987 57134 11610 11405 12444 10597 1107 988 65025 11934 11222 12777 11153 1126 990 62504 12457 12380 13475 11163 1224 991 64425 13526 13542 14161 12489 1224 992 646426 13128 12542 14161 12489 12690 993 69046 14165 13742 14889 12690 1359 994 57485 11739 11339 12899 10546 995 62848 14151 12055 13039 11562 1240 997 7453 17574 1760 19465 11964 1284 998 7453 17574 1750 15635 11964 1284 998 74545 17574 1760 19347 15844 1527 980 11532 2563 2357 2461 2236 1289 991 1986 33891 3933 4474 4084 4448 4448 4448 4448 4448 4448	8	268	920	964	119	005	00
988 59225 11934 11732 12777 11153 1162 989 61046 12249 12380 13475 11153 1220 990 64200 13128 12582 13910 12060 1274 991 66420 131655 13242 14411 12489 12060 995 69046 14165 13742 14889 12690 1356 995 69046 14165 13742 14889 12690 1356 995 65988 15738 11739 12699 10566 1094 997 66988 15738 12699 12699 12690 997 66988 15738 12699 12690 12690 998 77453 17574 17220 17582 12690 998 17574 17520 17574 1269 12844 1557 980 11532 2563 2357 2461 2236 1913 980 11534 3547 3411 3536 4043 3547 991 1986 3744 3646 4043 3547 4068 4462 4066 3764 992 20341 3789 4068 4505 4160 386 993 22496 4458 4458 4458 4516 4529 993 22496 4458 4524 4689 5513 462 994 25584 5508 4688 5513 5512 593 995 22496 6516 5999 5839 5122 4452 996 25584 5508 4688 5513 4452 997 25896 5586 5666 5566 5513 465	8	713	161	140	244	050	107
989 61046 12249 12049 13106 11439 1220 990 64625 13628 12380 13475 11718 1224 991 64420 13128 12582 13475 11718 1247 992 64625 13655 13542 14141 12489 1306 993 69046 14165 13742 14889 12640 1094 994 57485 11739 11379 12089 11606 1191 995 62848 14151 12055 13039 11606 1094 995 73218 14151 12055 13639 11602 1210 997 79453 17574 17220 17602 14196 1240 980 11532 2563 2557 2461 2236 11636 980 11532 2563 2357 2461 2236 12639 990 19196 3381 3432 4043 3792 3281 295 991 19866 3947 3635 4043 3792 3281 295 992 20341 3989 4438 4436 4442 4096 376 993 22496 4458 4458 4458 4545 44640 4558 996 994 221639 4468 5219 5449 4458 4469 995 22496 5269 5269 5839 5839 5839 68513 6851	8	922	193	173	277	115	162
991 6420 12457 12380 13475 11718 1247 992 64420 13128 12582 13310 12040 993 69046 14165 13742 14889 12690 1359 994 6548 11739 11339 12899 10566 1094 995 62848 11739 11707 12638 11469 1145 996 62848 15738 11707 12638 11469 1146 997 7452 17502 14126 13635 11562 1210 998 7452 17574 17620 17682 14126 1284 999 7452 17574 17620 17682 14126 1284 999 11532 2563 2357 2461 2236 1552 980 11532 2563 2353 333 422 285 990 18339 3831 3933 44742 4096 376 990 20341 3989 4475 4688 4505 4160 395 990 22496 4752 4648 5649 4755 4602 990 27709 6227 5999 5839 5122 468	98	104	224	204	310	143	220
991         64420         13128         12582         13910         12060         1310           992         66625         13655         13642         1441         12489         12689         13590           993         69046         14165         13742         14899         13690         13690           994         67485         11739         11339         12638         11669         13690           995         65968         15730         11707         12638         11669         12400           997         73218         17574         17220         13655         11669         12400           999         79450         17574         17220         13655         11660         12400           999         79450         18517         17460         19464         1564         1524           990         11532         2563         15625         11924         1240         15844         1524           980         11532         2563         3547         3545         3545         3546         3586           980         1666         3547         3546         3536         4546         4569         4569         4569	9,6	250	245	238	347	171	247
992 66625 13655 13642 14141 12489 1350 994 67046 14165 13742 14889 12690 1356 995 69046 14165 13742 14889 12690 1356 995 62848 14151 12055 13039 11202 1240 997 66968 15738 14126 13435 11202 997 79453 17574 17220 17602 14196 1220 998 79453 17574 17220 17662 14196 1286 998 11532 2563 2357 2461 2236 11619 989 11532 2563 2357 2461 2236 1919 980 11532 2563 2357 2461 2236 1919 980 11534 3547 3411 3536 3281 295 990 11534 4654 4640 4642 3574 3774 3774 991 19866 3947 3986 4442 4096 376 992 22496 4452 4668 4650 4324 4650 993 22496 4752 4668 4659 5513 4629 994 221639 4458 4524 4680 4525 4160 393 995 22496 5219 5446 4775 4775 4775 996 22496 5269 5864 5519 5410 4775 4628 999 27709 6227 5999 5839 5122 468	٥	443	410	S I	207	206	274
995 69046 14165 13742 14889 12690 1356 996 62848 11739 11339 12899 10566 1094 995 62848 14151 12055 13039 11202 1140 997 66968 15738 12098 11602 1200 998 79453 17502 12695 11502 1200 998 11532 2563 1287 17460 19347 15844 1527 998 11534 3547 3411 3536 3281 293 999 11535 3891 3933 4274 4003 3586 4003 393 990 11536 3891 3933 4274 4006 3764 308 990 11539 3891 3933 4274 4006 376	00	144	44,47	36	47.7	25.0	309
994 57485 11719 1274 12899 12899 12899 12899 12899 12899 128995 62848 14151 12055 13039 11202 1240 19469 12899 1280899 128089 128089 128089 128089 128089 128089 128089 128089 1280899 128089 128089 128089 128089 128089 128089 128089 128089 1280899 128089 128089 128089 128089 128089 128089 128089 128089 1280899 128089 128089 128089 128089 128089 128089 128089 128089 1280899 12808	1	9 6	) ·	֓֞֝֝֞֜֜֝֓֓֓֓֓֓֓֜֝֓֓֓֓֡֜֝֓֓֓֡֓֜֝֡֓֡֓֓֓֡֓֜֝֡֓֡֓֡֡֡֓֡֡	10	9 6	1
995 59379 11707 12638 11502 1240 996 62848 14151 12055 13039 11202 1240 997 75218 15738 14126 13435 11502 1210 998 73218 17574 17220 17460 19347 15844 1521 980 11532 2563 2357 2461 2236 191 980 11532 2563 2357 2461 2236 191 980 11532 3537 2461 2236 191 980 11532 3537 2461 2236 191 980 11532 3537 2461 2236 191 980 11534 3547 3411 3536 4043 3574 3574 991 19866 3947 3986 4442 4096 356 992 20341 3989 4658 4640 4221 4068 393 993 22496 4452 4668 4656 4656 5513 465 993 22496 5219 5446 4775 4775 4775 996 22496 5219 5446 4775 4775 4775 996 22496 6516 6566 5665 5513 468	2,5	ささい	10	775	0 a	740	
995 59370 12098 11707 12638 11469 11469 1249		9	C / T	7	֓֞֜֝֜֜֜֝֓֓֓֓֓֜֝֓֓֓֓֜֜֜֓֓֓֓֜֜֜֓֓֓֡֓֜֜֜֓֓֡֓֜֡֓֡֓֡֡֡֓֜֡֓֡֡֡֡֡֡	3	,
996 62848 14151 12055 13039 11202 1240 997 76453 17526 15655 11926 1210 998 779453 17574 17220 17602 14196 1220 000 66440 18517 17460 19347 15844 1247 980 11532 2563 2357 2461 2236 1919 980 11534 3547 3411 3536 3142 289 990 19196 33837 3613 4043 3532 308 991 19866 3947 3986 4438 4002 358 992 21079 4428 4438 4409 4226 4096 397 993 22666 4458 4438 4438 4438 4438 4438 4438 4438	6	937	209	170	263	146	145
997 66968 15738 14126 13435 11562 1210 998 79453 17574 17220 17602 14196 1286 000 86440 18517 17460 19347 15844 1247 980 11532 2563 2357 2461 2236 1919 980 11532 2563 2357 2461 2236 1919 980 11534 3547 3411 3536 3142 289 980 18339 3837 34043 3532 3281 293 991 19866 3947 3635 4043 3532 308 992 20341 3989 4046 4442 4096 374 993 2066 4405 4606 4606 374 994 21079 4421 4460 4425 4006 995 22496 4752 4688 4589 4589 4589 997 22684 5508 4868 5079 4535 410 998 22584 5808 5809 5819 5410 4526 999 27709 6227 5999 5839 5122 468	Š	284	415	202	303	750	240
998 73218 17302 15695 15825 11924 1247 999 79453 17574 17220 17602 14196 1286 000 86464 18517 17460 19347 15844 15874  OTHER RACES NON-HISPANIC  980 11532 2563 2357 2461 2236 191 983 18339 3837 3838 4043 35281 289 991 1936 3391 3933 4274 3573 308 992 20341 3389 4043 3532 3281 289 993 2047 3986 4442 4096 376 994 21079 44221 4160 4462 4096 376 995 22496 4752 4688 4505 4160 386 995 22496 4752 4688 4505 4160 386 996 25586 5864 5599 5839 5122 448 998 257709 6227 5999 5839 5122 448	6	969	573	412	343	156	210
999 79453 17574 17220 17602 14196 1286 1000 1000 86440 18517 17460 19347 15844 1527	6	321	730	569	582	192	247
000 86440 18517 17460 19347 15844 1527  OTHER RACES NON-HISPANIC  980 11532 2563 2357 2461 2236 191  987 16534 3547 3411 3536 3281 298  989 18339 3837 4043 3532 3281 289  991 1946 3891 3933 4474 4002 2934  992 20341 3989 4478 4002 355  993 2066 4053 4066 4464 4096 376  994 21039 4458 458 4680 4286 393  995 22496 4752 4648 4640 4258 397  996 22496 4752 4968 4689 4755 410  997 22684 5508 468 6516 4755 475  998 22584 5508 4868 5779 4528  999 27709 6227 5999 5839 5122 485	8	945	757	722	760	419	286
980 11532 2563 2357 2461 2236 191 980 11534 3547 3411 3536 3142 298 983 17406 3744 3635 3792 3281 298 990 18339 3831 4274 3581 3582 991 1986 3891 3933 4274 4078 3774 992 20341 3994 4016 4442 4096 376 993 2066 4053 4068 4505 4160 398 994 21079 4221 4160 4549 4216 393 995 22496 4752 4545 468 6516 599 996 25584 5598 468 5440 4532 410 997 25684 5598 468 5440 4532 468 999 27709 6227 5999 5839 5122 445	8	644	851	746	934	584	527
OTHER RACES NON-HISPANIC  980		1					
980         11532         2563         2357         2461         2236         191           987         16534         3547         3411         3536         3142         289           988         17406         3744         3635         3792         3182         289           989         1837         3837         4043         3522         298           990         19196         3891         3933         4274         3774         378           991         19866         3947         3986         4442         4002         376           992         20341         3989         4046         4442         4074         3774           993         21079         425         406         4549         4096         376           994         21639         4549         4640         4216         397           995         22496         4636         4505         410         397           995         22496         4636         5079         4545         402           996         25786         586         5079         452         410           999         27709         6227         5999 <td>OTHER</td> <td>SES</td> <td>-HISPANIC</td> <td></td> <td></td> <td></td> <td></td>	OTHER	SES	-HISPANIC				
987         16534         3547         3411         3536         3142         289           989         18406         3744         3635         3792         3181         295           989         18313         3837         3836         4043         3528         308           991         19186         3947         3933         4274         3774         378           992         20341         3989         4046         4442         4096         376           993         2066         4053         4066         4442         4096         376           994         21079         4636         4640         4216         397           995         22496         4436         456         402           995         22496         4640         4245         402           996         25586         586         5079         4345         402           997         25586         5868         5079         4545         402           999         27709         6227         5999         5839         5122         452           999         27709         6516         6565         5513         5513 </td <td>å</td> <td>153</td> <td>56</td> <td>35</td> <td>46</td> <td>2</td> <td>16</td>	å	153	56	35	46	2	16
988         17406         3744         3635         3792         3281         295           989         18359         3837         3838         4043         3532         308           990         19196         3891         3933         4043         3532         308           991         19866         3947         3986         4478         4002         374           992         20341         3989         4046         4442         4096         376           993         2066         4053         4086         4549         4216         397           994         21639         4432         4640         42216         397           995         22496         4752         4545         402         397           996         22696         4545         4640         4245         402           997         2364         4568         5079         4545         402           998         25709         4566         5519         5410         475         475           999         27709         6227         5999         5839         5122         452           999         27709         6516 </td <td>9</td> <td>7 2 7</td> <td>L</td> <td>15</td> <td>'n</td> <td>12</td> <td>0</td>	9	7 2 7	L	15	'n	12	0
989 1839 3891 3938 4043 3532 358 991 19196 3891 3933 4274 3774 378 992 20341 3986 4462 4002 375 993 20666 4053 4068 4505 4160 376 994 21079 4422 460 4549 4516 375 21639 4438 4549 4549 4616 393 995 22496 4752 4549 4549 4616 393 996 22496 4752 4549 4549 4616 393 997 25684 5698 5640 4775 460 998 27709 6227 5999 5839 5122 452 999 27709 6216 5366 6685 5513 468	0 0	700	77	4 K	70	†α	វិទ
990 19135 3537 4274 3532 5090 19135 3532 3532 3532 3532 3532 3532 3532 3	2	1 1	7	16	: :	16	10
991         1910         393         45/4         37/4         35/4           992         20341         3984         4046         4442         4096         376           993         20341         3989         4046         4442         4096         376           994         21056         4053         4068         4505         4160         386           995         22496         4752         4546         4246         375         402           996         22496         4752         4868         480         4345         402           998         25586         5808         4868         5079         4545         410           999         27709         6227         5999         5839         5122         452           900         27709         6516         6516         6565         5513         485	200	200	200	10	15	10	2 C
991         19866         3947         3986         4378         4002         355           992         20341         3989         4046         4405         4096         376           993         20666         4053         4088         4505         4160         386           994         21679         4732         4549         4216         393           995         22649         4752         4545         4640         4258         397           997         23684         5098         4688         5079         4735         410           998         27709         6227         5999         5839         5122         452           999         27709         6516         6366         6685         5513         485	<u>,</u>	77.	ò	0	7		2
992         20341         3989         4046         4442         4096         376           993         20666         4053         4068         4505         4160         386           994         21059         4438         4549         4216         393           995         22496         4752         4549         4226         397           997         22684         5098         4686         5679         4345         402           998         25586         5864         5219         5440         4735         410           999         27709         6227         5999         5839         5122         452           900         27709         6516         6565         5685         5513         485	66	986	8	8	37	8	55
993         20666         4053         4088         4505         4160         386           994         21079         4221         4160         4549         4216         393           995         22496         4752         4545         4640         4258         397           997         23684         5508         4868         5079         4345         402           998         25786         5864         5219         5440         4735         410           999         27709         6227         5999         5839         5122         452           900         27709         6516         6516         6565         5513         485	66	034	86	8	44	6	2
994         21079         4221         4160         4549         4216         393           995         22649         4438         4324         4640         4258         397           996         22649         4752         4545         4830         4635         402           997         23684         5098         4868         5079         4532         410           998         27709         6227         5999         5839         5122         452           000         29934         6516         6366         6685         5513         485	9	990	9	8	50	16	8
995         21639         4438         4324         4640         4258         397           996         22496         4752         4545         4830         4345         402           997         23584         5908         4868         5079         4532         410           998         25586         5864         5219         5440         4775         428           999         27709         6227         5999         5839         5122         452           000         29934         6516         6516         6685         5513         485	00	107	22	16	54	2	6
996         22496         4752         4545         4830         4345         402           997         23684         5098         4868         5079         4532         410           998         25586         5864         5219         5440         4775         452           999         27709         6227         5999         5839         5122         452           000         29934         6516         6366         6685         5513         485	0	7.47	4	3	4	r.	9
997 23684 5098 4868 5079 4532 410 998 25586 5864 5219 5440 4775 428 999 27709 6227 5999 5839 5122 452 000 29934 6516 6366 6685 5513 485	8	200	75	54	83	N N	9
998     2770     6227     5999     5440     4775     428       999     27709     6227     5999     5839     5122     452       000     29934     6516     6366     6685     5513     485	٥	4 7 2	0	4	5	M	2
999 27709 6227 5999 5839 5122 452 000 29934 6516 6366 6685 5513 485	70	אם מוכי	2	35	\$	35	30
999 2/709 522/ 5349 5635 5513 485	` 8	11	3 8	10	: 5		í
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MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
- - -						
TOTAL						
0	8777	835	860	739	735	605
0,0	6043	424	329	286	032	7967
<b>,</b>	7/20	9 4	10	77	7 2	10
20	5879	707 707	500	467	202	112
. 0. (	5423	927	889	141	315	148
,	200	7 5	3	714	1	7 :
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,0	5569	401	220	25,0	912	776
•	6038	560	332	297	075	772
Φ	6553	613	482	411	116	930
1999 2000	169373 172778	36365	35358 35596	35658 36231	32302 33813	29690 30801
WHITE	NON-HISPANIC	IC				
98	6535	401	390	292	297	153
8	3680	945	846	784	588	515
8	3833	953	867	898	654	459
1989	136960	26196	28743	29246	27622	25153
, 0	2740	7 7	100	ָ קיני ניני	100	444
9,	2490	566	376	43,4	465	650
66	2099	569	488	411	302	328
66	2334	753	519	548	309	203
66	2587	778	999	552	410	179
66	2925	851	689	00/	4.	7/7
66	3283 3651	969 1969	758	725 794	556	272
Š	3883	866	804	606	646	434
9	4065	977	901	932	758	495

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	51
MINORITY	Ţ					
8	242	34	20	47	37	52
98	362	78	83	10	47	52
8	437	93	8	2	67	54
8	496	85	13	38	60	72
6	532	9	2	24	20	ş
86	548	80	66	350	٥, د	95
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1993	26024	5129 4965	5554 4004	546 5464	5062 4775	5156 4766
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, o	440	715	ţ	ን የ	30	200
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9	902	2,5	6	17	36	1,2
8	054	38	41	56	83	34
9	212	50	58	90	22	84
BLACK	LACK NON-HISPANIC	5				
8	94	Ŋ	Ō	14	Ø	Ė
8	57	6	8	8	4	8
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9,	28	80	9	13,	Ö	Ō
6	88	9	07	15	M	ø
6	94	02	8	79	4	<b>,</b>
1999	4979	1026	1065	1187	970	731
3	1	5	3	2	•	1

MALES AGED 17 TO 21 BY RACE AND SPANISH ORIGIN IN ARMY RECRUITING BATTALIONS. (PREPARED BY THE U.S. CENSUS BUREAU ON FEBRUARY 1988)

YEAR	TOTAL	17	18	19	20	21
9F						
HISPANIC	AIC.					
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9 8	4 3	1 1	ם מו	1	10	֓֞֜֝֓֓֞֜֝֟֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֜֝֓֓֓֡֝֝֓֓֓֡֝֝֡֓֡֝֡֡֝֡֡֝֝֓֡֡֡֝֡֡֡֡֡
νς 20 α	<b>ή Κ</b>	U U U	י עמ	85	14	20
2 8	38	1	1	1	. K	2 0
90	9	50	9	20	51	634
٥	2	5	L C	2	54	9
1992	8184	1662	1654	1692	1546	1630
6	37	72	Z	76	53	64
8	66	44	44	52	27	8
66	20	84	48	52	38	33
6	57	69	52	26	34	5
66	8	83	74	53	33	45
8	9	6	8	8	5	45
66	18	96	80	ದ;	67	4,0
8	8	20	05	1	85	و
OTHER	RACES NON-	NON-HISPANIC				
98	96	67	92	77	99	8
8	141	25	25	28	22	38
8	183	32	3	46	30	38
8	228	34	43	27	48	44
8	270	37	Ž.	65	28	62
66	287	35	9,	67	99	25
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86	319	†;	S	41	7,	S S S
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᠈᠀	15678	3007	2355 3104	3167	2000 2000 2000 2000 2000 2000 2000 200	2998
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MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

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•	1980	1987	1988	1989	1990	1661	1992	1993	1994	1995
COUNTIES IN ALABAMA										
AUTAUGA BALDWIN	1595	1463	1493	1518	1523 3575	1507 3582	1488 3563	1453	1456 3532	1467 3606
BARBOUR BIBB BISINIT	729	608 4508	613 613 613	613 613	609	592	578	556 1961	548 1361	547 547
BULLOCK	1534 551	433 623	433 433	431 431	725 426 727	421 421 421	409 617	366	1 6 0 1 0 0 1 0 0	1 2 2 3 3 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3
BUILER CALHOUN CHAMBEDS	5683	4415 1310	4475	4537	4515	4371	4181	3943	3857 1204	3854
CHEROKEE	3005 3005	674 1090	679	1093	673 1088	1067	637	610 989	601	601 966
CHOCTAM	742	617	1020	1018	627 1006	611 986	599 968	576 934	570 922	568 914
CLAY	527	604	406	402	392	381	369	352 406	342	340 398
COFFEE	1626	1399	1416	1419	1405	1382	1351	1309	1291	1299
COLUMN	702	560	557	558	555	245	527	509	494	491
COSTON	1585	1278	1281	1274	1249	1207	1164	1115	1095	1089
CALLMAN	2675 2675	2367 1844	2393 1839	2399	2380	2344	2288 1760	2205 1658	2191	2203 1614
DALLAS	2514	2019	2019	2013	2010	1973	1934	1860	1833	1810
ELMORE ECAMBTA	1975	1790	1825	1850	1867	1869	1833	1779	1770	1792
ETOWAH	4109 1109	3335	3335	3321	3275	3194	3095	2957	2899	2872
FRANKLIN	1189	948	948	946	936	908	873	829 757	811 748	801
GREENE	437	350 250 200 200 200	3469 1969	348 1948 1997	346	343	337	327	325 225 226	318 524
HENRY	612	484 883	482 2640	482 482 5458	477	463	451 2608	433 433	426 2507	422 2515
JACKSON	2193	1728	1724	1710	1673 23718	1622	1553	1479	1449	1431
LAMAR	2492 2482	530	529	525	514	502	486	797	455	456 4024
LAUDENDALE LAWRENCE I FF	1448 8150	1254 6983	1270 7018	1263	1247 7238	1225	1201	1159 6686	1153	1153
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MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

į	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN ALABAMA	; ; ; ; ; ; ;	 	; ; ; ; ; ; ; ;							
LIMESTONE LOWNDES MACON	2144 695 1723	1998 552 1416	2039 548 1394	2070 547 1403	2077 549 1405	2068 541 1400	2047 534 1384	1999	1997	2024 495 1298
MADISON MARENGO MARION MARSHALL	1142 1142 2990	9633 902 967 2687	9919 904 982 2731	10186 900 980 2748	10414 898 963 2730	2693 2693 2693	10510 855 911 2638	2555 2555	10456 806 864 2541	10667 799 864 2563
MONROE MONTGOMERY MORGAN PERRY	20001 10001 33696 8836 8836	14170 8030 3619 645	8820 3682 650 650	820 8247 3708 650	4372 817 3703 643	8382 3656 618 618	1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3476 3476 585 585	3476 3476 576 576	8134 3500 568 568
PICKENS PICK RANDOLPH RUSSELL ST. CLAIR SHELBY SIMTED	1851 1851 2215 1829 2947	1493 1493 1716 1726 2987 740	1484 1884 1894 1764 3080	1488 1488 1897 1787 3166	1484 1484 1889 1796 3228	1457 1457 1859 1793 3252	1,70 1,408 1,608 1,708 3,258 6,94	1347 1347 1767 1787 3211 666	1314 1314 1752 1752 3253 653	1301 627 1748 1761 3340 645
TALLADEGA TALLAPOSA TUSCALOOSA WALKER WASHINGTON WILCOX	302 1626 2326 27326 834 834 891	2604 1339 7791 2239 706 540	2632 1341 7806 2246 708 723	2648 1344 7871 2219 704 717	2639 1337 7917 2171 694 533	2552 1312 7793 2104 519 683	2534 1280 2575 2040 5667 658	2448 1232 7256 1945 641 691	2418 1209 7124 1906 637 482 616	2416 1200 7070 1890 632 478
COUNTIES IN ALASKA										
ALEUTIAN ISLANDS ANCHORAGE BOROUGH BETHEL BRISTOL BAY BOROUGH DILLINGHAM FAIRBANKS NORTH STAR BOR HAINES BOROUGH JUNEAU BOROUGH KENAI PENINSULA BOROUGH KETCHIKAN GATEWAY BOROUG KODIAK ISLAND BOROUGH MATANUSKA-SUSITNA BOROUG	7248 7248 609 2536 2531 742 1021 578 548	422 8069 727 727 318 2568 57 812 1362 527 527 610 859	410 8196 704 704 315 2574 2574 811 1428 514 813 946	395 828 690 690 2575 2575 859 1487 4687 4687 1037	8271 8267 685 833 2548 753 753 1536 435 1135	338 8137 669 669 2477 50 780 1572 4572 4572 4572	311 8059 660 80 310 2395 77 773 773 773 451 1619 451	299 7949 646 75 2308 2308 2308 47 747 762 419 419	293 8062 636 636 75 306 2287 47 766 1734 412 412 412 412 412 416 616	284 8254 625 72 309 2315 777 1836 406 478

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

1 1	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
NOME NORTH SLOPE BOROUGH NORTHWEST ARCIIC PRINCE OF WALES-OUTER KE SITKA BOROUGH SOUTHEAST FAIRBANKS VALDEZ-CORDOVA WADE HAMPTON WANGELL-PETERSBURG YUKON-KOYUKUK	389 221 221 332 333 338 338 338 338	659 488 304 161 256 334 387 387	6477 298 2068 3069 3069 155 274 219 382	627 2938 2931 2931 2932 312 312 372	5666 2666 2666 3666 3666	575 288 288 288 288 288 288 366	557 2657 2657 2657 2651 2665 2665 2665 2665 2665 2665 2665	5440 2246 2249 2244 3444 3444 3444	2444 22222 222444 34444 340 340 340 340 340	5443 2443 222233 34613 36613 5613
	26.93 336.93 13376 10378 10378 10378 10378 10378 24342 4167 861 2366	3240 3007 5476 1266 243 243 2007 3200 22120 3828 3828 3291	3291 3044 5534 1277 1277 234 72628 72628 3204 22361 3938 338	3323 3012 3012 5583 1253 479 73582 2220 2220 3184 22328 3905 829 344	33.00	3452 2885 1212 1212 1870 2287 22879 21672 3175 3744 3794 3794	3507 2846 5526 1203 1803 475 73834 2303 21156 371 371 371 371	3566 27643 1175 1175 1175 23052 23052 20634 3666 3666 3666 3666 3666	3628 27628 27628 1183 1183 475 74475 20613 2682 2682 2688	3711 2799 2799 1187 1187 2675 26505 20372 3166 3166 3152
COUNTIES IN ARKANSAS RKANSAS SHLEY AXTER ENTON OONE RADLEY AALHOUN ARROLL HICOT	1121 1110 719 3142 1060 536 636 842	886 659 900 930 930 930 930 930 930 930 930 93	869 668 3029 3029 350 350 550 670	849 887 3041 3041 384 384 599 659	88 868 868 3039 3206 43 43	8 8 8813 9 9 2 9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	798 655 3035 364 312 587 631	767 820 8420 8420 8837 3550 579 618	757 820 647 3017 349 349 582 611	748 817 817 3067 346 346 591 609

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

j	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
i										
COUNTIES IN ARKANSAS										
CLARK	1685	1342	1314	1298	1279	1250	1216	1170	1150	1142
CLAY CLEBURNE	722 547	544 515	535 521	528 528	506 526	486 525	523 523	449 512	438 516	452 527
CLEVELAND	308	271	272	268	268	264	262	257	256	258
COLUMBIA	1430	1215	1202	1192	1187	1173	1151	1122	1129	1134
CONWAY	796	648	643	631	617	602	595	574	567	565
CRAIGHEAU	9071	2010	2005	6000	2005	1572 1558	1502	1522	1547	1572
CRITTENDEN	2258	1919	1918	1900	1884	1864	1851	1814	1827	1840
CROSS	958	795	789	781	769	753	744	727	722	723
DALLAS	297	242	243	239	232	232	231	225	226	228
DESHA	862	705	696	686	674 916	664 600	655 788	641 745	637	638 741
	7007	7706	7000	1702	2010	000	00/04	0000	7002	40.7 40.7 40.7
FRANKLIN	775	691	697	698	687	680	670	663	667	677
FULTON	232	196	195	195	161	187	182	177	176	178
GARLAND	2467	2179	2189	2180	2168	2139	2124	2082	2090	2109
GRANT	627	500 100 100 100 100 100 100 100 100 100	540	538	531	525	512	205	200	449 604 604
	7000 T	110	1101	107	101	7.7.7 7.7.7	1000	† 100 f	447	† C
HEMPSIEAU HOT SPRING	1120	000 000 000 000 000 000 000 000 000 00	147 038	107 606	920	905	891	866	860	859
HOWARD	581	481	478	472	461	451	446	432	429	430
INDEPENDENCE	1229	1084	1090	1084	1076	1062	1045	1018	1021	1024
IZARD	389	323	324	319	312	304 404	299	288	289	288 288
CACKSON	000	1000	† I	620	CTO	7,61	100	200	000	111
JEFFERSON JOHNSON	4T00	3508 741	5255 741	3208 735	3156 732	5111 726	3076 716	2971 699	698 698	7007
LAFAYETTE	374	296	292	284	281	276	270	263	262	262
LAWRENCE	794	637	632	618	605	588	574	553	541	537
LEE	651	527	521	515	507	497	491	478	479 427	478 428
LINCOLN LITTLE DIVED	1 0	104	127	100	ה מריץ מריץ	2017	707	200	10,4	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
LITTE KIVER	790	431 672	431 671	665	653	636	628 648	610	608	609
LONOKE	1431	1327	1339	1340	1341	1347	1337	1314	1327	1347
MADISON	401	345	345	345	338	328	321	315	313	314
MARION	358	328 1224	334 408	333	330	324	325	325	325	330 1244
MISSISSIPPI	2736	2126	2086	2047	2010	1963	1914	1830	1805	1796
MONROE	626	695	465	450	438	430	419	404	400	394
MONTGOMERY	357 402	297 320	297 218	292 712	289 412	281 404	275 298	266 291	264 284	200 200 200 200 200 200 200 200 200 200
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MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

i	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN ARKANSAS	,	 	; ; ; ; ; ; ; ;		, 1 1 1 1 1 1 1			 	; ] ] ]           	
NEWTON OUACHITA PERRY PHILIPS	331 1245 270 1539 405	288 1164 239 1211 322	290 1177 242 1199 319	291 1180 243 1177	289 1181 236 1157 302	282 1187 233 1137 294	277 1194 232 1116 286	272 1186 226 1087 275	272 1205 228 1085 273	270 1230 230 1085 271
POINSETT POLK POPE PRAIRIE PULASKI	1163 637 2149 411 13520 658	906 522 1978 11727 533	900 1990 1995 11683 1683	2008 2008 11615 520	857 494 2006 322 11512 508	828 481 1985 11411 495	807 477 1971 311 11325 484	778 464 1937 303 11032	766 458 1941 300 11030	758 458 1967 301 11128 457
ST. FRANCIS SALINE SCOTT SEBASTIAN SEBASTIAN STONE UNION VAN BUREN WASHINGTON	11297 4119 3 3130 5 659 1 3 659 1 4 640 1 4 640 1 6 6 6	1110 1933 1933 261 261 684 684 6663 6563	1117 1951 3355 3355 498 498 498 499 499 499 499	1110 140 140 140 150 150 150 150 150 150 150 150 150 15	11009 19094 2277 10094 1	1008 1908 32243 4747 4747 4747 1561 1561 26473 26473	10077 1893 239 239 239 464 464 464 464 1574 411 2364 2378	1005 1005 1005 1005 1005 1005 1005 1005	1070 1859 2281 3111 4443 4443 4443 4610 1572 1001 6178 848	1076 3880 3880 3226 3130 440 417 417 6217 2311
YELL COUNTIES IN CALIFORNIA	629	581	580	575	266	557	546	530	528	531
ALMEDA ALPINE AMADOR BUTTE CALAVERAS COLUSA CONTRA COSTA DEL NORTE FLESNO GLENN HUMBOLDT IMPERIAL	45999 71 581 7101 743 743 739 3305 25047 6002 6505 6505	40191 70 524 6309 852 499 23911 591 3192 22138 745 4478 3810	40807 71 550 6427 6427 897 24254 595 3298 3298 22545 4504 3891	40829 70 70 6464 927 24102 3350 22552 7455 4465	40502 71 71 559 6455 944 23741 22340 23340 4335 3843	39807 72 72 6386 954 954 23282 3373 22021 713 4286 364	39024 69 6285 969 969 22875 3366 2366 2368 4156 3808	38012 69 6137 6137 993 22382 520 3356 21270 6721 4011	38047 68 68 6169 1035 22474 519 3434 21428 671 3976	38470 70 591 6265 1086 517 22745 3542 3542 3742 3782 3982 3982

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

•	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN CALIFORNIA										
CXIA	612	573	574	n Or	747	F 7.9	518	504	500	667
	17691	16679	17205	17384	17404	17326	17269	17125	17464	17967
NEW YORK	3474	3049	3138	3171	3150	3083	3021	3016	2996	3081
LAKE	1065	1086	1136	1159	1168	1178	1188	1207	1255	1312
LASSEN	1005	894	911	908	905	894	688	866	288	866
LOS ANGELES	339904	297047	301300	301035	298542	293651	288133	281294	282039	285329
MADERA	2773	2640	2723	2740	27.38	2720	C1/2	7007	2/07	1001
MARIN MARIEDS	7893	6127	6121	5976 531	5794 542	5608 564	5433	5779 5778	5166 548	5144 5762
CALCONA	9459	27.0	000	100	2080	2046	2018	1976	1988	2009
MERCED	6993	6535	6739	6814	6835	6788	6744	6672	6803	0669
MODOC	259	216	220	216	212	207	203	197	197	200
SONOE	250	8/2	1280	0/2	C/2	102	000	210	1 1	7 7
MONTEREY	13579	12210	12578	12801	12875	12732	12506	12207	12347	1268/
4 L L L L L L L L L L L L L L L L L L L	1444	1697	1568	רטאר	1620	1636	1662	1684	1755	1835
DANGE	94274	81625	82955	82871	82101	80717	79157	77262	77500	78481
PLACER	5405	5062	5211	5249	5219	5184	5166	2146	5236	5378
PLUMAS	498	438	443	439	435	454	455	412	417	450
RIVERSIDE	25605	25582	26614	27144	27476	27625	27784	27813	28630	29698
SACRAMENTO	34263	31537	32312	32560	32521	32239	31919	31434	31//3	52455
SAN BENITO	1169	2211	1159 22,445	1168	11/3	11.70 77858	72857	1160	7575	1631
	2000	24740	01100 UV FC	07070	797.CG	2020	100707	77603	78757	81181
SAN EPANCISCO	24194	23556	24024	24340	24522	24489	24260	23865	23934	24228
	14635	14365	14901	15163	15294	15309	15329	15284	15667	16179
SAN LUIS OBISPO	9226	9327	9672	9950	10128	10166	10109	10025	10215	10552
SAN MATEO	23398	19468	19584	19375	19051	18617	18138	17575	17471	17503
	90997	14041	14707	12022	12001	11/1	)	11011	01170	
SANTA CLARA	63998 8606	24521 7519	25155 7677	548/5	54155	25009	2074	7341	76106	7531
	0400	7777	ניטי	41.4	71.79	4040	200	1000	4964	4037
SIERRA	96	825	83	82	62	78	77	74,	92	78
SISKIYOU	1570	1326	1342	1324	1304	1271	1243	1212	1217	1220
SOLANO	10007	9616	1566	10133	10240	10237	10198	10081	10292	10615
SONOMA	11247	9913	10112	10079	1766	9808	1896	9206	10964	11190
	2465	2219	2262	2255	2234	2205	2181	2148	2166	2200
TEHAMA	1412	1242	1269	1269	1255	1230	1215	1196	1205	1222
TRINITY	383 11511	347	353	352	351 10498	345	341	335 10067	10189	10381
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MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

1										
i	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN CALIFORNIA										
TUOLUMNE VENTURA YOLO YUBA	24425 8089 2156	1111 21681 7045 1712	1151 22145 7154 1743	1167 22128 7218 1747	1166 21925 7204 1719	1162 21622 7083 1669	1162 21340 6910 1607	1153 20969 6736 1541	1174 21180 6720 1546	1209 21578 6784 1563
COUNTIES IN COLORADO										
ADAMS ALAMOSA ARAPAHOE ARCHULETA	11657 772 11102 1164	10120 631 11105 168	10281 635 11586 178	10228 634 11789 180	10098 622 11834 181	9893 602 11816 182	9708 578 11878 188	9433 562 11889 190	9454 553 12255 195	9604 560 12792 205
BENT	12621	10918	11092	11121	11044	102 10787	-97 10526	10216	10209	10356
CHAFFEE CHEYENNE CLEAR CREEK CONEJOS	286 267 358	202 202 277	292 73 199 276	3/1 72 196 265	257 189 253	245 245	515 67 175 237	291 64 168 228	250 160 255 255	227 161 227
COSTILLA CROWLEY Clisted	131	125 93 67	128 93 70	128 94 68	128 92 65	128 90 64	132 86 62	135 83 64	127 84 66	129 84 70
DELTA DENVER	732 20092	612 15560	615 15597	604 15380	587 15000	570 14448	557 13917	541 13267	543 13074	549 13045
DOLORES DOUGLAS EAGLE	87 917 695	69 1050 649	68 1120 665	67 1157 671	63 1177 677	61 1198 673	59 1245 671	56 1283 654	56 1361 661	56 1453 676
ELBERT EL PASO EDEMONT	256 13312	251 12198 753	262 12775 766	262 13110	262 13304 720	259 13182 697	265 12989 683	262 12633 667	268 12902 674	275 13474 686
GARFIELD	1005	921 66	941 69	951 951 66	950 950 61	939	921 531	902	912	934 61
GUNNISON	249 1432	101	1000	226 988	224 965	222 916	217 858	214 805	216 781	220 770
HINSDALE HUERFANO JACKSON	195	154	155	10 154 38	150 36	141	140 140 140	133 133	134	136 136
JACKSON JEFFERSON KTOMA	16431	14457	14744	14646	14399	14078	13868	13570	13680	13949
KIT CARSON LAKE LA PLATA	276 557 1869	212 288 1661	210 274 1697	203 260 1710	195 239 1707	189 1665	184 202 1631	177 186 1594	173 172 1605	175 165 1630

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

3	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN COLORADO										
		00,0	1	0	0	1770	i c	047.7	0257	0
LARIMER   AS ANTMAS	7665	8622	06/30	2/00 2/87	0690 665	C0/0	6140	446	1650	388
LINCOLN	192	145	145	141	135	128	122	117	115	114
LOGAN	1113	820	816	797	770	729	695	662	652 9759	647
AUTH AUTH AUTH AUTH AUTH AUTH AUTH AUTH	2000 2000	2000	2110	0/00	2005	0147 016	1607	10/1	2017	200
MINERAL	561	405	401	391	381	361	345	324	316	312
MONTEZUMA	558	520	535	535	527	520	517	513	520	530
MONTROSE	922	206	705	687	999	630	<b>604</b>	581	578	577
MORGAN	917	692 703	690 701	672	644 648	626 612	605 580	5/5 557	563 551	201 201
O EXO	72	n o	09	57	, r.	51	200	, <del>4</del>	115	51
PARK	148	149	154	151	151	152	156	156	160	168
PHILLIPS	158	115	116	110	106	101 214	98 207	94	89 272	287
	ָ ה ה ה	2 2 3 3 4	0 4 0 4 0 4 0 4	46.7	250	417	604	40,00	100	404
PUEBLO	5683	4350	4343	4230	4084	3921	3785	3619	3571	3558
RIO BLANCO	452	361	364	361	353	333	326 326	314	312	315
RIO GRANDE	4 H	277	57.7	5/0 [¥3	484	50.4 F0.4	† & &	362	3 (2)	32.5
SAGUACHE	161	127	127	126	119	114	110	1001	106	107
SAN JUAN	100	31	32	31	300	0 0 1 0	20 20 20 20 20 20 20 20 20 20 20 20 20 2	0, U	29 129	27
SAN MIGUEL SENGUTOK	70	707	8 %	40	0 40	0 Y	\$ 60 64 64 64	57	5 6	າ ເດ
SUMMIT	441	416	428	438	445	445	438	428	432	443
TELLER	247	267 169	284 168	288 162	290 153	291 146	296 141	304	321 135	339 134
WELD	6898	5736	5785	5747	5654	5503	5344	5159	5130	5186
YUMA	337	258	258	248	237	229	524	212	208	506
COUNTIES IN CONNECTICUT										
FAIRFIELD Hartford	32571 35331	28390	27875 30391	26888 29392	25758	24564 26894	23404 25612	22229	23943	21912 23955
LITCHFIELD	5792 5338	5023 4787	4932 4723	4754 4601	4547	4332 4238	4134	3937 3852	3892 3810	3832 3832
NEE HAVEN	33520	29409	28894	28005	26920	25662	24407	23131	22748	22742
NEW LONDON TOLLAND	106 /4 7894	7081	8753 6956	8446 6815	8067 6652	6383	6062 6062	5719	5602 5602	5597
WINDHAM	4282	3762	3704	3605	3474	3316	3149	2996	2953	2959
COUNTIES IN DELAWARE										
KENT	4714	3810	3790	3758	3700	3591	3474	3301	3260	3306

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

i			1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
i	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN DELAWARE										
NEW CASTLE SUSSEX	19487 4025	15668 3554	15595 3579	15416 3572	15098 3534	14614 3458	14156 3394	13567 3280	13425 3299	13536 3379
COUNTIES IN DISTRICT OF COLUMBIA	LUMBIA									
WASH.,D.C.	29700	19499	19995	20344	20205	19769	19059	18059	17652	17639
COUNTIES IN FLORIDA										
ALACHUA	14122	13605	13569	13606	13641	13401	13059	12514	12291	12330
BANECOD	4383	4568	4656	4702	4721	4673	4609	4513	4552	4660
BREVARD BROWARD	12834	13969	14344	14581	14702	14657	14620	14434	14640	15091
CALHOUN	308	261	257	252	246	237	228	216	210	1207
CITRUS	1383	1607	1680	1708	1738	1762	1785	1785	1853	1929
COLLIER	3184	3625	3749	3828	386	3906	3946	3931	4013 4013	4163
COLUMBIA DADESTS	64529	58056	57686	56838	55683	53947	52365	50174	49343	49249
DIXIE	252	251	257	255	251	200 200 200 200 200 200 200 200 200 200	237	232	239	247 742 71081
DOVAL ESCAMBIA	11081	10737	10007	10798	10725	10499	10279	1266	9859	9964
FRANKLIN	287 1858	256	253	247	238 1662	1630	224 1607	213	208 1537	206 1543
GILCHRIST	154	157	163	167	162	153	152	154	159	164
GULF	14° 20° 20° 20°	363	363	355 275	347	334	326	314	310	312
HARDEE	812	699	692	888 883 883	659 888 888 888	633 877	608 878	582 859	571 871	566 889
HERNANDO HTGHI ANDS	1356	1804	1937	2038 1791	2132	2208 1784	2288 1774	2363 1746	2517 1759	2705 1805
HILLSBORDUGH HOLMES	29573	29242	29493	29551	29419	28919	28395 488	27569 465	27495 461	27856 458
INDIAN RIVER JACKSON	2124	2380	2454 1191	2490 1163	2508	2520 1074	2546 1029	2524 957	2576 923	2669 918

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

•	1980	1987	1988	1989	1990	1661	1992	1993	1994	1995
COUNTIES IN FLORIDA		i i i i i								
JEFFERSON LAKE LEKE LEKE LEE LEON LEVY LIBERTY MADISON MANATEE MARTION MANATEE MARTION MANATEE MARTION MANATEE MARTION MONROE MARTION MONROE MARTION MONROE ORACCOLA ORACCOLA ORACCOLA ORACCOLA ORACCOLA ORACCOLA ORACCOLA ORACCOLA ORACCOLA ORACCOLOSA SANASOT	1	363 155 1001 1001 1001 1001 1001 1001 1001	366 366 366 366 366 366 366 366 366 366	22 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24	10000000000000000000000000000000000000	350 366844 368844 368844 368844 36884	22 22 24 24 24 24 24 24 24 24 24 24 24 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ATKINSON BACON	309 305	287 258	291 262	292 267	288 264	281 256	545 545	233	227	224 224

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN GEORGIA										
BAKER BALDWIN	186 1560	156 1469	155 1528	154	150	145 1 <u>5</u> 63	1528	135	134	131
BANKS	445 445	343 843	353	363 7001	366	362 104	353	345	344	347 1038
BARTOM	1550	1578	1640	1673	1689	1668	1647	1609	1621	1644
BEN HILL BEDOTEN	7 7 7 7 8 9	551 683	567 493	575 492	573 484	566 470	557 455	541 435	536 428	540 426
BIBB	6570	5965	6051	6073	6078	5978	5842	5627	5557 505	5543 505
BRANTLEY	353	320 320 321 321 321 321 321 321 321 321 321 321	367 797	371 591	373	364 464 474	122 123 123 123 133 133 133 133 133 133	320	349	352 515
BRYAN		2520	577	599	618	625	629	625	637	659
BURKE	912	0 80 V	902	920	928	900 000 000 000	914	0.00 0.00 0.00 0.00 0.00	892	904 444
CALHOUN	242	500 500 783	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	200	195	189	184	179	173	173
CANDLER	319	280 280 280	283	278 278 285	276 276 2019	220	265 265	254	249 249 2878	247
CARROLL	1487	1349	1378	1384	1367	1331	1280	1227	1208	1206
CHATHAM	8516	8008 1500	8175	8271 1498	8330 1403	8241 1330	8102 1229	7828	7766	7789
CHATTOOGA CHEDOKEE	818	679	683	672	657	637	612	576 2858	2944 2944	552 3072
CLARKE	7100	6454	6539	6644	6733	6654	6451	6140	5976	5914
CLAYTON	6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6416	9099	6688	6732	6657	6533	6309	6274	6298 212
CCSB		14380	15160	15682	16150	16359	16445	16262	16557	17032
COLQUIT		1240	1259	1253	1239	1213	1182	1137	1124	1122 2799
COCOK		530	538 1623	1538 1650	535	1524 1684	1680	1644	486	486 1686
CRAWFORD	888	330 814	332	328 829	326 825	319	310	297 764	291 757	288 758
DADE	673 178	545 217	543 233	534 241	525 251	505 253	482 260	451 261	436 273	428 283
DECATUR DE KALB	21902	895 20933	909 21435	901 21662	894 21796	872 21553	856 21149	827 20463	823 20325	823 20404

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN GEORGIA										
19000	756	652	658	655	249	630	610	584	574	568
DOOLY	453	367	370	367	364	354	338	325	315	308
DOUGHER I T	19901	4450 2145	440 2020	7107	744 744	2352	2336	2294	2326	2381
EARLY	544	455	462	1 2 2 2 2 2 2	447	434	420	401	396	392
ECHOLS	108	100	001	100	100	86	95	92	9,6	16
EFFINGHAM	786	817	852	870	\$88 7 3 3	288	2 / Q	201 E 201	665	0/0
	783	701	939 712	720	716	702	679	655	645	647
EVANS	370	311	310	306	301	291	281	266	259	258
NANAT	420	383	390	387	989	775	200	2000	240	240
FAYETTE FIOYD	3460	1562 2882	1485 2904	2880	165/ 2826	2725	1/36 2606	2467	2400	2363
FORSYTH	1144	1311	1386	1433	1462	1476	1477	1471	1507	1566
FRANKLIN	720	652	663	629	657	049	624	009	592	290
FULTON	26844	25022	25331 414	25584 418	25760	25577	25173 404	24379	24098 384	24120 384
GILLIER	166	81	85	82	18	28	75	71	69	69
GLYNN	2469	2338	2395	2452	2452	2384	2335	2270	2260	2281
GORDON	1327	1251	1278	1283	1282	1263	1232	1182	1170	1168
GRAUT	0 1	210	100	100	700 007	900	010	0.5	100	260
GREENE	455	8401	426 9171	9809	10434	10918	11369	11645	12284	13082
HABERSHAM	1186	1065	1109	1146	1160	1118	1057	1000	983	066
HALL	2962	2935	3038	3074	3085	3044	2999	2914	2917	2945
HANCOCK	464	407	413	413	414	404	398	387	386 726	38 <b>5</b>
HARALSON	100	107	0//	101	727	777	707	נצץ	629	40,
HART	804	736	740	742	735	727	714	685	678	677
HEARD	596	282	288	292	292	288	280	272	270	271
HENRY	1561	7,66	1861	1920	0/61	1980	7661	1961	6602	1602
HOUSTON	3663	3561	3669	3718 296	3731 202	3690 285	3628 276	3513	3500 258	3529 257
NOSAUVI	0.00	2,0	024	0 40	0 4 7	9.6	80.4	86.0	867	869
JASPER	326	287	291	291	287	281	276	267	263	265
JEFF DAVIS	462	411	417	415	409	399	386	372 474	364 499	361 629
JELLERSON	7.5	200	200	100	770	267	256	245	230	237
JOHNSON	338	301	303	297	297	200	286 286	272	270	267
JONES	747	736	755	767	777	768	758	734	734	737
LAMAR	Dad	200	513	215	204	1442	t/0	20+	t t	400

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1661	1992	1993	1994	1995
COUNTIES IN GEORGIA		} 		; 						
LANIER LAURENS LAURENS LAURENS LIBERTY LINCOLN LIONG LONG LONG LONG LONG LONG LONG LONG L	2010 2010 2010 2010 2010 2010 2010 2010	255 264 264 264 264 264 264 265 265 265 265 265 265 265 265 265 265	258 2990 3302 2990 3302 2990 3302 2990 10040 100	2.241 2.242 2.244 2.242	2 44 52 22 22 22 22 22 22 22 22 22 22 22 22	3, 12, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	12.23 33.12.	1322 3322 3322 3322 3322 3322 3322 3322	11 22 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	1352 1352 3093 280 280 280 2093 2093 2003 2003 2003 2003 2003 200
SPALUING	1 700	7766	11/1	7770	7227	1	1227	1	1	· ·

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

1	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN GEORGIA	, 1 1 1 1 1 1		 		 	; ; ; ; ; ; ;				
STEPHENS STEWART SUMTER	808 248 1496	721 205 1351	727 207 1374	731 202 1384	727 201 1388	712 194 1357	684 1328	653 181 1279	639 177 1262	638 174 1255
TALBOT	316	586 62 62	588 63	230 63	288 63 63	62 62 62 62 63 63 64 64 64 64 64 64 64 64 64 64 64 64 64	989 1	275 62	828 928 1	664 164
TATTNALL	721 413	611 368	611 373	372	370	3630	352	333	336 336	336 336
TELFAIR TERRELL	475 569	397 481	398 481	392 475	383 470	370 458	363 448	346 431	340 424	336 423
THOMAS	1560 1936	1351 1738	1365 1768	1360 1783	1341	1301	1263 1676	1213 1612	1197 1588	1187
TOOMBS TOMNS	813 423	748 399	766 411	769 420	760 419	748 409	731 389	708 378	701 374	703 377
TREUTLEN	278 2000	236 1896	235 1933	235 1944	231 1943	224 1919	213 1898	205 1836	201 1823	200 1828
TURNER	347 412	300 389	303 401	305 404	300 408	292 403	281 396	271 386	266 386	264 389
NOINO	381	378 950	389 958	394 958	398 950	395 929	391 904	379 869	377 858	377 851
WALKER	2390	2026 1322	2040 1351	2018 1359	1989 1356	1933	1857	1752 1267	1707	1681 1256
HARE EARDEN	1435	1230	1242	1227	1212	1171	1132	1077	1060	1045
WASHINGTON	836 836	755	765	766 784	761	746	734	716	707	708 710
WEBSTER WHEFI FR	203	56 174	178	175	171	57	160	155	153	153
MHTELS CHITETELS	483 483	473	488	496	497	490	481	468	463	2373
WILCOX	306	255 255 255 255 255	258 258	257	252	247	240	232	227	225 358
MILKINSON WORTH	8643 8643	496	503 786	505 789	503 782	498 771	491 752	479 725	474 716	474 715
COUNTIES IN HAWAII										
HAWAII HONOLULU KAUAI MAUI	3762 35776 1469 2748	3819 29402 1475 2805	3939 29811 1516 2899	4023 30267 1534 2959	4063 30013 1542 2988	4113 29744 1561 3026	4171 29392 1581 3080	4240 29064 1602 3144	4379 29361 1655 3262	4550 29946 1715 3397
COUNTIES IN IDAHO										
ADA	7977	8969	7005	7018	9269	6915	6933	6895	7072	7264

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN IDAHO										
ADAMS BANNOCK	133	100	100 2806	96.2783	93	90	87 2655	85 2609	86 2637	86 2674
BEAR LAKE BENEWAH BINGHAM	243 358 1472	181 303 1252	181 303 1247	176 298 1231	297 1210	289 1183	182 1182	285 1167	195 1192	290 1208
BLAINE BOISE	368	391	404 74	414 71	424 68	432 65	447 66	458 65	483 65	509 67
BONNER BONNEVILLE BOINDADY	932 2681 216	795 2212 186	796 2223 185	791 2200 183	773 2165 180	761 2129 176	761 2112 175	758 2084 175	777 2141 178	797 2187 182
BUTTE	133 36	1000	102	6 8 8 8 8 8	23.03	83	88 23	8 8 2 2 2 3	1 8 1 1 1 1 1 1 1 1 1	8 8 7 8 8 8 8
CANTON	3806	3272 283	3271 273 700	3258 267	3196 256 277	3153 244 444	3149 238 444	3128 231 652	3201 229 666	3274 229 673
CLASIA CLARK CLEARWATER	452 452 452 452 452 452 452 452 452 452	30 30 298	256 294	280	269	26 257	255 255 255 255 255 255 255 255 255 255	555 555 555 555 555 555 555 555 555 55	243 243	225
CUSTER	136	158 734	168 736	174 729	180 694	187 670	197 640	208 632	227 643	244 662
FRANKLIN	305 408	269 282	266 278	262 264	258 258	252 250	256 246	256 238	260 243	266 237
GOODING	459 499	350 398	343 396	337 387	325 378	312 370	307 363	301 355	305 359	3651
IDAHO JEFFERSON	560 654	410 561	398 561	389 557	374 546	359 540	355 540	346 535	544	349 228
JEROME KOOTENAI	660 2547	537 2306	536 2322	532 2324	516 2304	511 2283	505 2302	497 2308	2381	515 2455
LATAH LEMHI	2706 211	2274 157	2252 154	2262 151	2238 144	2190 141	2165	2120 135	2133 136	2180 136
LEMIS	174 106	125 84	122 83	117 80	112 79	106 75	102 73	100 72	102 73	100 74
MADISON	1378 936	1249 787	1233 778	1254 782	1245 758	1217 748	1229 746	1236 738	1262 748	1320 769
NEZ PERCE	1425	1122	1109	1089	1056	1029	1012 92	994 92	1003	1011
OWYHEE	668 569	546 473	545 469	540 463	529 454	<b>521</b> 444	518 443	516 436	525 444	534 449
POWER SHOSHONE	223 825	177 531	178 509	173 491	169 468	164 443	160 426	158 409	161	164 393
TETON TWIN FALLS	132 2214	1857	124 1845	1834	123	122	123	1735	1763	127

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN IDAHO										
VALLEY WASHINGTON	167 336	165 243	167 240	170	171	172 214	177	180 206	188	195 209
COUNTIES IN ILLINOIS										
ADAMS ALEXANDED	3154	2307	2265	2194	2113	2026	1940	1839	1791	1774
BOND	987	762	750	732	7117	688 912	660 660 188	632	618 840	618 845
BROWN	201	144	141	134	1019	121	117	112	111	108
CALHOUN	239	174	172	165	158	150	143	138	136 431	135 428
CASS	17341	388	379	363	13044	329 12561	312	296	11097	11110
CHRISTIAN	1475	1103	1088	1056	1014	996	928	889	876	872 403
CLAY	567	423	417	402	387	370 978	357	338	335 832 845	330
COLES	4460	3431	3377	3326	3274	3156	2999	2844	2785 168316	2780 168017
CRAMFORD	869	655	647 268	629 354	909	576	553	530	524	525 294
DE KALB	7205	5601	5526	5445	5357	5188	4973	4727	4610	4587
DC WITH DOUGLAS	839	636	628	609	587	562	539	517	510	511
EDGAR EDGAR EDIJADDS	847	620	709 709	582	559	533 513	514	490	480 080 080	477
EFFINGHAM EAVETTE	1429	1134	1128	1099	1069	1030	999 239 239	961	464 652 863 863 863 863 863 863 863 863 863 863	956 491
FORD	592	439	434	416	398	376	364	350	345	344 968
FULTON	1800	1160	1124	1069	1007	945	888	835	808 163	792
GREENE	654	476	1035 1035	1010	46 98 88	417	397	378 885	6 K K K K K K K K K K K K K K K K K K K	365 885 885 885
HAMILTON	367 935	276 691	270 679	260 656	251 631	243 601	235 576	223 549	219 536	218 532
HARDIN HENDERSON	217 393	163 289	161 283	157 272	153 258	146 247	140 237	133 228	132 223	132 221

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN ILLINOIS										
HENRY	2452	1769	1737	1673	1603	1527	1463	1390	1357	1344
JACKSON	7521	5927	5851	5787	5709	5532	5292	5025	4897	4883
JASPER	542 1 3 9 5	415	410	399	387	370 1048	357	341 983	334 976	334 985
JERSEY	1611	892	989	824	826	791	756	722	708	705
JO DAVIESS JOHNSON	337	288	294	294	288 288	277	264	265	268	278
KANE Kankakee	11870	10275 3409	10360	10260 3254	10112	9879 3005	9687 2879	9431 2734	9462 2673	9606 2646
KENDALL	1761	1355	1341	1297	1252	1201	1163	1116	1107	1379
LAKE	18998	14990	15213	15108	14704	13987	13415	12951	13029	13319
LA SALLE	4920 680	3609 514	3551 509	3426 493	3286 477	3134 457	3000 438	2858 418	2801 411	2789 410
LEE	1586	1157	1134	1097	1052	1006	963	916	892	1064
LOGAN	1414	1031	1016	1661	362	910	865	813	791	791
MCDONOUGH	4437	3179	3099	3029	2952	2822	2664 2564	2501 2712	2413	2380
MCLEAN	9141	7406	7351	7265	7174	6975	6727	6442	6328	6345
MACON	5396 2006	4054	3996	3878	3763	3612 1395	3461 1347	3295 1294	3230 1279	3209 1277
MADISON	10620	8403	8357	8173	7932	7640	7396	7121	7039	7053
MARION	1800	1594 413	1583	1340	1502 363	1745	330	76TT	301	297
MASON	784	526	510	14	465	439	413	390	377	370
MASSAC	596 442	463 340	458 337	441 323	429 310	417 299	205 290	386 280	381 277	379 278
MERCER	816	603	592	570	549	524	502	477	467	464 464
MONTGOMERY	1214	945	933	905	878	845	816	780	122	270
MORGAN	1746	1311	1295	1256	1211	09TT	1114 740	1059 747	1401	424 424
MOUL!RIE OGLE	2010	1508	1485	1433	1377	1320	1272	1215	1195	1192
PEORIA	9018	6360	6220	6012	5777	5501 557	5226 538	4940	4788 518	4716 519
PIATT	707	258	213	499	478	458 824 845	443 1643	422	416	414
POINT POINT POINT A SECT	332	259	260	256	249	538 538 550 550 550 550 550 550 550 550 550 55	227	213	218	217
TOCASKI	71.	1	1	Çt.	ניונ	ì	2	Ì		i ) ,

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN ILLINOIS										
PUTNAM RANDOLPH RANDOLPH RICHLAND ST. CLAIR SALINE SANGAMON SCHUYLER SCOTT STARK	252 1473 1473 12058 1078 6628 6628 290 290 205 262	185 1074 1074 5497 9798 818 5298 203 767 185	183 1058 1058 5410 9806 9806 5209 200 231 181	1177 1022 1022 9639 9639 1086 1732 1732	168 5934 5078 9435 7056 101 101 166	158 9889 91853 91853 1173 1173 156	153 923 9644 8867 667 407 166 166 158	146 825 825 8525 668 668 158 195 141	145 8430 8430 8439 4655 155 111 133	143 818 8429 8422 6437 6493 153 136
STEPHENSON TAZEWELL UNION VERMILION WABASH WASHEN WASHINGTON WAYNE WHITESIDE WHILLIAMSON WILL	2007 5304 576 4096 1113 1113 678 678 5127 13695 110879 1540	1553 3615 453 3055 433 673 670 528 11236 11235 1685 8535	1539 3744 444 430 765 765 765 11232 11232 11674 1674	1502 4604 2923 2923 461 11058 11058 10538 10538	1455 4464 7464 2821 733 733 733 10831 1596 1596 1054	1397 4074 2074 2099 7094 10458 10458 1011	1345 3127 3127 2593 386 670 441 10206 1490 7486	1290 2982 382 370 370 473 473 1786 1431 7186	1270 3722 3722 366 168 618 432 416 1741 1720 7097	1271 2898 2898 2404 2404 367 416 1716 1726 7096 909
COUNTIES IN INDIANA ADAMS ALLEN BARTHOLOMEW BENTYON BELACKFORD BOONE BROWN CARROLL CASS CLARK CLARK CLARK CLARK CLINTON CRAWFORD	13152 2485 2485 439 689 689 472 840 1658 1658 1028 1233	1093 10692 1963 337 337 531 1202 647 647 647 976 368	1096 10707 1960 336 336 530 1218 1270 1270 364 969	10577 10597 1920 3264 1210 1628 6528 1628 2992 797 367	10057 10057 106435 4312 4312 1185 1185 2940 2940 778 359	10234 10232 1821 3055 1162 1162 1163 1164 1165 1165 1165 1165 1165 1165 1165	1006 9957 1766 296 4666 11139 1122 1122 729 346	965 1688 1688 281 444 1106 351 1066 2666 697 833	959 1662 1662 276 434 1101 351 1047 2633 668 686 686	960 9443 1655 273 273 273 1113 1113 150 1041 2622 684 815 333

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1661	1992	1993	1994	1995
COUNTIES IN INDIANA		, 			) 1 1 1 1 1 1 1		; ; ; ; ; ;			
DAVIESS DEARBORN DECATUR DECATUR DECATUR DECATUR DELAMARE DUBOISS ELKHART FAYETTE FAYETTE FAYETTE FAYETTE FAYETTE FAYETTE FAYETTE FAYETTE FAYETTE FAYETTE FAYETTE FAYETTE FAYETTE FAYETTE FAYETTE FAYETTE FAYETTE FAYETTE FAYETTE HARRISON JASPER JASPER JASPER JASPER JAN JEFFRSON JAN JEFFRSON JAN JEFFRSON JAN JEFFRSON JAN JEFFRSON JAN JAN JAN JAN JAN JAN JAN JAN JAN JA	1 1 1 1 1 1 1 2 2 3 3 3 4 4 5 3 3 3 3 3 3 3 3 3 3 3 3 3 3	12.53 12.54 12.55 12.55 12.55 12.55 12.55 13.05	2859 8259 8259 8259 8259 8259 8259 8259	2555 1225 1225 1225 1225 1225 1225 1225	10000000000000000000000000000000000000	10000000000000000000000000000000000000	10000000000000000000000000000000000000	10 0 0 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	11603 11	829 1176 1176 1176 1176 1176 1176 1176 117
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MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

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	1980	1987	1988	1989	1990	1661	1992	1993	1994	1995
COUNTIES IN INDIANA		-								
MORGAN	2341	1918	1925	1896	1859	1812	1765	1697	1679	1677
NEMTON	629	465	461	955	430	413	399	377	368	363
NOBLE	1473	1241	1246	1228	1213	1194	1167	1122	1111	1120
OHIO	177	151	151	150	146	143	139	135	137	137
ORANGE	819	683	169	683	/99	652	637	/19	6 I 4	619
OFFEN	645	559	569	562	546	537	529	513	516	519
PARKE	565	450	445	436	426	411	395	374	371	364
PERRY	902	703	698	684	667	648 77	623 423	594	283	582
PIKE	חחק :	260	245	200	7/6	0 1	A+0 .	600	070	770
PORTER	5831	4801	4796	4748	4695	4607	4478	4287	4227	4230
PUSET	7040	000	0 6 6	607	0 4	100	101	707	0 L	100
PULASKI	1 200	ביים ממנו	1470	1578	1567	1,040	1621	1404	1,730	1378
	110	1000	7000			1750	1 1 1	1	200	100
KANDOLPH Dibiry	111/	ν α α α	9 40 0 40 0 40 0 40 0 40 0 40 0 40 0 40	245	000	837	% % %	794	789	791
	786	700	782	7,72	1 7 5	128 128	25	482	670	46.5
ST. JOSEPH	13353	10692	10658	10571	10444	10210	9893	9467	9538	9275
SCOTT	906	726	726	713	693	674	656	628	617	919
SHELBY	1508	1193	1189	1162	1129	1099	1064	1016	1000	266
SPENCER	958	809	813	809	797	782	492	739	732	739
STARKE	905	698	969	683	665	9	616	589	581	579
STEUBEN	1461	1263	1272	1276	1267	1249	1219	1181	1172	1184
SULLIVAN	ر0 <i>ا</i>	240	7.47 7.1	256	616	200	† ¢	201	001	101
SWITZERLAND	337	2000	276	272	266	259	252	0 243 243	239	239
TIPFELANDE	00001	+ 6 C C	10001	0.00	1707	00 / OT	7/507	4004 a L 7	200	900
NO.	260	200	220	217	212	205	1661	191	130	191
VANDERBURGH	7876	6328	6304	6231	6144	2009	5837	5580	5495	5482
VERMILLION	569	534	527	511	467	486	470	555	436	430
VIGO	7173	5510	5443	5383	5318	5180	4970	4720	4606	4569
WABASH	1956	1467	1451	1423	1389	1342	1288	1221	1194	1181
WARREN	367	277	276	266	, 25 25 25 25 25 25 25 25 25 25 25 25 25 2	250	243	230	227	222
MARRICK	1653	1458	14/5	0/ <b>5</b> T	1459	ChhT	/ T + T	17/4	6/CT	7767
MASHINGTON	884	726	726	712	703	9206	9000	1500 14100	655 1076	0.55 0.55 0.55
	25.10	710	* * F * G	F 7024	1077	2,00	2170	7 4 4 7	127	277
MET LE	+ 00 K	070	† 67 67 67 67 67 67 67 67 67 67 67 67 67	484	899	647	426	2002	0 r. 000 1 r.	200
WHITLEY	1083	892	897	888	867	847	823	795	786	790
AUCT MT GOTTINION										
COONITES IN TOWA										
ADAIR	401	276	271	260	248	239	230	220	219	220

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN IOWA	1 1 1 1 1 1 1 1 1 1 1 1		 	; ; ; ; ; ; ; ;		;   				
ADAMS ALLAMAKEE ALLAMAKEE AUDUBON BENTON BENTON BUCK HAWK BOONE BREMER BREMER BUCHANAN BUCHANAN BUCHANAN BUCHANAN CARROLL CAS CEDAR CARROLL CASS CEDAR CLAYTON CAND CLAYTON CAND CLAYTON CAND CLAYTON CAND CLAYTON CAND CON CHANTIC	2645 4645 10374 10	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	10 200 1 10	159 150 150 150 150 150 150 150 150	#44# #44# #44# #44# #44# #44# #44# #44	444 444 444 444 444 444 444 444 444 44	444871074968888844444949484848484848484848484848	#142 #142	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	29 317 9 8 9 9 9 8 9 8 9 8 9 8 9 8 9 8 9 9 8 9
		! !	!	)    -	1	F L	  - 		I I I	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

; ;	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN IOWA										
HARRISON HENRY HUMBOLDT IDA IOWA JASPER JEFERSON JASPER JEFERSON JONES J	708 8652 1001 1001 1001 1001 1001 1001 1001 10	509 503 503 503 503 503 503 503 503	500 500 500 500 500 500 500 500	488 408 408 408 408 408 408 408	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2563 2563 2563 2563 2563 2563 2563 2563	254777777777777777777777777777777777777	24 28 28 28 28 28 28 28 28 28 28 28 28 28	11 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	254 256 267 267 267 267 267 267 267 267 267 26
SHELBY	629	493	487	466	445	428	416	402	402	406

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

•	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
AUCT NE SEFFINIOS	 	! ! !					! ! ! ! !		! ! ! ! !	1
COOK TES THE TOWN										
SIOUX STORY TAMA	1928 9479	1433 7104 536	1408 6924 525	1375 6848 511	1344 6818 491	1291 6619 476	1249 6326 463	1203 6005 448	1202 5932 447	1216 5998 450
TAYLOR	125	222	218	503	500	192	188	179	173	173
CNION CAN BIDEN	550	586 686 786	5/6 220	566 210	555 206	556 193	525 182	504 181	202 186	307 184
:E	1643	1165	1143	1099	1050	1004	973	928	931	937
WARREN WASHINGTON	1640 821	1280 604	1272 596	1253 578	1221 558	1180 533	1151 518	1124 503	1126 502	1149 508
WAYNE WERSTED	271	184	1528	167	160	1353	1297	141	1235	136 1240
WINNEBAGO	657	462	624	468	453	435	418	407	412	417
MINNESALEN MOODBURY	4443	3292	3244	3158	3040	2925	2835	2751	2741	2778
WORTH	351 593	256 41 <b>5</b>	253 405	244 388	370	355	343	329	325	325
COUNTIES IN KANSAS										
ALLEN	679	500	500	493 443	478	463	453	442	140	446
ATCHISON	1102	781	776	768	752	726	704	677	671	673
BARBER BARTON	055T	1122	1132	1124	1105	1084	1066	1047	1056	1073
BOURBON	676	489	492	482 100	472	456 970	447	432 264	430	432
BUTLER	1954	1565	1584	1571	1556	1528	1518	1491	1507	1531
CHASE CHAUTAUQUA	113 200	132	131	78 127	122	117	1,1	106	105	104
CHEROKEE	916	679 80	680 18	664 79	642 76	628 74	621 73	602 72	602 72	608 73
CLARK	0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	446	4.50 17.00 17.00	446	41,	39	40	40	41	42
CLOUD	7000	478 478	476 476 747	461	14° 14° 18° 18°	429	411	397	466	394
COMANCHE	84 84	61	61	53	57	55	54	21	51	20
COMLEY	1704	1253 1612	1251 1606	1236 1587	1203	1175 1515	1150	1114	1109	1123 1417
DECATUR	160	113	112	110	108	105	102	98	97	98
DONIPHAN	467	363	362	359	349	339	327	318	315	317

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN KANSAS										
DOUGLAS	7824	6336	6377	6468	1649	6426 96	6311	6151	6163	6279 87 89
ELLS ELLIS ELLSWORTH	1902	83 1498 127	1504 127	1507	1501	1477	1447	1406	1413	1435
FINNEY FORD FDANK! IN	1273 1269 998	1197 1016 733	1246 1029 734	1273 1032 721	1291 1020 705	1305 1002 683	1320 990 668	1330 973 652	1379 981 649	1462 1002 654
GEARY GOVE GDAHAM	1889	1305	1302	1301	1300 86 125	1273 82 123	1240 81	1176 79 119	1179 80 120	1200 78 122
GRANT	285 213	209 166	210 167	206 164	200	192	186 156	182	182	182
GREELEY	72 304	206 206	205	199	190	182	175	171	168 168	168 168
HAMILTON Harper Harvey	86 277 1397	64 198 1023	198 1029	63 189 1014	60 181 997	58 176 970	173 948	57 168 918	168 921 921	168 930 930
HASKELL HODGEMAN JACKSON	169 81 426	128 324	128 60 325	128 320 320	123 56 312	119 304 304	118 54 300	115 53 291	116 53 292	118 54 294
JEFFERSON JEWELL	557 156	436 101	442 100	435 96	426 92	419 88	415 85	405 81	410 81	417 81
JOHNSON KEARNY KINGMAN	10391 132 727	9125	9389 116 238	9455 116 234	9417 117 228	9380 113	9447 116 214	9454 111 207	9706 115 206	10063 118 210
KIOWA LABETTE	1135	822 822 822	820 820 844	808 908 77	783	759	7 47 88 747	726 57	7 N N N	731
LEAVENWORTH LINCOLN I INN	2055 130	1603	1634 81 81	1642 79	1641	1627	1623	1588 66 175	1616 64 175	1665 63 176
LYON	155 2405	1772	105	1753	1726	1685	1639	1574	86 1564	86 1573
MCFHERSON MARION MARSHALL	1506 611 509	435 378	433 378	427 371	417 417 361	401 351	391 391 346	1055 377 335	373 373 335	338 338
MEADE MIAMI MITCHELL	218 865 305	151 657 196	148 664 194	1, 650 1,88	141 635 174	1828 16924	133 617 165	128 602 163	124 607 161	124 617 163
MONTGOMERY	1884	13/0	1367	1344	1511	12/0	1239	1204	7503	1501

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

•	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN KANSAS										
MORRIS	243	172	173	166	161	157	154	147	146	150
MORTON NEMAHA	162 455	123 324	124 322	121 314	117 304	116 295	116 287	112 277	114 275	116 277
NEOSHO NEOSHO	750	540	538	532	516	199	486 125	471	168	472
NORTON	000	821	128	136	123	123	118	100	111	111
USAGE OSBORNE	193	128	125	121	114	111	108	103	101	101
OTTAWA PAWNEE	204 288	146 194	146 194	143 188	139	135	132 169	128	128	161
PHILLIPS	235	160	160	154	150	144	145	135	134	133
POTTAWATOMIE PRATT	612 505	480 403	484 405	481 405	475 402	463 396	457 391	446 385	450 385	455 389
RAWLINS	141	93	92	89	86 0702	82	1966	1897	1892	76 1910
REPUBLIC	1221 1241	191	158	152	144	141	135	129	128	129
RILEY	7558	4942	4873	4884	4853	4667	4458	4202	4157	4185
RUSH	148	8:	86.		166	87	186	93	265	285
RUSSELL SALINE	2385	1817	1829	1808	1774	1731	1701	1665	1669	1697
SCOTT SEDGWICK	218	13035	161 13176	13165	13067	12899	147	12497	12593	12858
SEWARD Shawnee	878 6188	732 4697	748 4742	752 4684	749 4602	745 4489	739	731 4326	738 4353	763
SHERIDAN	148	100	66	97	66	06 Y	88	85	8 6	982
SHERMAN SMITH	194	130	128	125	200 117	113	112	107	107	90I
STAFFORD	172	127	128	125	120	117	114 59	112	115	114 56
STEVENS	185 965	146	147	144	142	140	138	136	137	140
THOMAS	501	373	376	372	363	349	345	336	337	340
MABAUNSEE	266 266	194	194	189	181	176	174	169	169	172
MACHINGTON HASHINGTON HTCHTTA	333	203	208 89	196	186 81	178	174	164 76	160	159
MILSON	392	277 104	276 103	268 101	262 97	254 93	249 87	238 85	235 83	235 83

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN KANSAS										
WYANDOTTE	7631	5849	5893	5813	5724	5570	5487	5363	5388	5461
COUNTIES IN KENTUCKY										
ADAIR ALLEN ADERSON BALLARD	622 4652 355	526 503 263 263	533 505 430 260	533 507 437 255	525 497 247 247	<b>513</b> 488 236 236	501 424 27	488 471 215	484 462 417 211	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
BARREN Bath Beil	1323 421 1453	1068 346 1169	1076 348 1168	1068 347 1156	1047 342 1136	1014 333 1102	989 326 1075	955 315 1033	945 312 1014	937 310 1005
BOONE	1856	1732	1772	1791	1802	1787	1779	1748	1752	1775
BOYD	2114	1637	1628	1613	1577	1522	1467	1404	1373 936	1357
BRACKEN	304	240 729	242 729	241 725	234	227 687	219 664	211 637	207 626	205 625
BRECKINRIDGE	2080	623 1830	630 1856	626 1865	616 1854	1810	585 1780	564 1738	557 1731	554 1743
BUTLER	432 556	351	353 446	349 448	343 438	331 426	324 412	313 399	309 393	309 391
CALLOWAY	2507 4072	1944 3242	1929 3245	1920	1911	1849 3054	1779 2962	1692 2843	1646 2795	1624 2769
CARLISLE	182	133	132	129	125	315	310	109	103	103
CARTER	1231	1023	1024	1025	1011	984 478	961 468	927	913	911
CHRISTIAN CLARK	3522	2016	2022	2048	1980	1885	1703	1576	1503	1492
CLAY	1099	933	942 285	938	926	904	887 270	861 263	855 263	858 266
CRITTENDEN	330	258 258 248 888	257	251 251	247 246	237	230 234	219 226	215	212 225
DAVIESS	3790	3153 405	3173	3162	3118	3034 404	2968 397	2874 390	2841 394	2834 399
ELLIOTT	291	228 552	228 558	224 558	220 553	209 540	202 528	194 513	188 508	187 508
FAYETTE	11917	10186	10253	10347	10382	10196	9976	9644	9516 289	9514 288
FLOYD	1913	1640 1503	1664	1659	1639 1516	1599	1567	1523	1518	1521

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1661	1992	1993	1994	1995
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COUNTIES IN KENTUCKY										
FULTON	308	215	209	208	202	190	180	169	163	160
GALLATIN GARRARD	217 475	180 426	180 435	180 438	176 440	171 434	167	162 419	160 416	160 421
GRANT	543	694	476	478	472	461	450	439	435	439
GRAVES	1.526	1038 827	450T	1024 1024	666 600 600 600 600 600 600 600 600 600	70°4	7.00 0.00 0.00	004 407	100	0 / c
GREEN	479	379	376	376	364	356	343	330	322	322
GREENUP	1588	1246	1245	1232	1199	1158	1118	1075	1058	1051
HARDIN	5099	3617	3813	3883	3696	3401	3221	3251	3241	3353
HARRISON	557	476	478	476	471	460	453	1441	438	144
HART	703	586	592	290	586	571	561	544	538	535
HENDERSON HENDY	1699	1440	1449	1453	1437	1409	1382	1341	1328	1328
HICKMAN	ָרנט, נונט,	156	156	154	151	148	142	137	E C	129
HOPKINS	4745	14/5 404	7497 414	9/47	1420	741	1200 1300	1555	177	725
JEFFERSON	29997	24302	24383	24283	24004	23329	22791	21999	21677	21535
JESSAMINE	1224	1136	1155	1172	1190	1178	1173	1146	1142	1152
KENTON	6025	0565	4954	4935	4870	4732	4615	4455	4387	4364
KNOTT	883	744	754	749	740	718	707	989	680	680
KNOX	1326	1068	1067	1057	1040	1014	985 429	947	929 412	921 412
LAUREL	1868	1669	1699	1715	1710	1674	1652	1617	1619	1636
LAWRENCE	596	497	501	497	485	471	462	448	447	448
	309 688	261 579	50 50 50 50 50 50 50 50 50 50 50 50 50 5	264 573	261 569	2553 5553	246 548	239 530	236 523	228 520
LETCHER	1447	1151	1152	1133	1107	1070	1044	1003	987	976 297
LINCOLN	727	605 605	909	909	592	576	559	244	543	543
LIVINGSTON	405	317	319	315	310	302	292	277	273	268
LOGAN	1006 216	878 /	894 153	901 156	894 153	877 146	859 140	840 133	840 125	846 124
MCCRACKEN	2339	1866	1870	1858	1841	1785	1735	1664	1636	1618
nccrear I MCLEAN	370	750 295	764 296	291	757 284	278	269	261	257	254
MADISON	4563	3840	3855	3889	3905	3825	3713	3576	3517	3515
MARION	928	743	748	744	732	709	687	099	653	259

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN KENTUCKY										
MARSHALL MARTIN	1080	890 527	893 531	890 527	877 524	854 510	833 502	801 486	790	786
MASON	639	497	965	489 889	481	463	452	432 F87	421 573	414 566
MENIFEE	273	526 526	225 225	226 226	223	215	214	208	202	207
MERCER METCALFE	780 426	643 357	647 361	648 356	648 354	629 346	612 343	591 331	582 329	577 325
MONROE	610	487	487	478	470	454	445	426 786	421	416
MORGAN	209,	477	674	476	467	451	436	120	415	275
MUHLENBERG NELSON	1331	1173	1188	1195	1185	1168	1153	1127	1126	1134
NICHOLAS	339	276	278	277	273	265	256	247	245	245
OHIO OLDHAM	843 1036	673 920	671 935	664 961	965 969	655 959	946 946	925 925	915	5/3 926
OMEN	316 776	271	276	273	271	264	261 170	252	253	251
PENDLETON	14. 1.01.	383	365	386	385	371	363	320	345	341
PERKI	3551	3002	3020	3013	1234 2982	2911	2858	2765	2734	2729
POWELL	485	436	444	445	447	437	433	425	422	454
PULASKI ROBERTSON	1951	1699 56	1722	1730 56	1721	1689	1660 49	1612 48	1604 48	1612 48
ROCKCASTLE	643	556	564	564	559	548	538	523	521	522
RUSSELL	543	482	488 488	488	483	477	472	462	461	464
SCOTT	1171	974	981	982	976	948	922	891	881	876
SHELBY	1050	886 536	900 230	899 542	888 538	864 524	846 512	827 497	827 487	826 487
SPENCER	252	255	224	223	220	216	212	206	207	206
TODD	473	351	348 348	339	329	317	307	296	288	282
TRIGG	393	334	333	336	336	331	328	318	314	314
TRIMBLE	245 2058	199	200 1696	1696	197	190	1594	177	174	171
MARREN	4942	4769	4864	5003	5104	5115	5105	5025	5029	5125
MASHINGION MAYNE	504 667	592 567	593 570	387 572	563 563	555 550	541 541	525 525	519	521 521
WEBSTER	511	605	412	409	399	385	373	360	357	355
WHITLEY WOLFE	1631 348	1438 297	1457 297	1466 300	1458 297	1432 287	1409 283	1377 275	1371	1379
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MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

í i	1980	1987	1988	1989	1990	1661	1992	1993	1994	1995
COUNTIES IN KENTUCKY										
MOODFORD	629	578	589	586	580	565	558	547	549	549
COUNTIES IN LOUISIANA										
ACADIA	2775	2260	2245	2212	2165	2105	2050	1981	1972	1977
ALLEN ASCENSION	963 2446	751 2258	742 2268	724 2272	706 2263	684 2262	660 2250	632 2212	623 2229	619 2279
ASSUMPTION AVOVELLES	1156	965	959	951	936	914	896	872	872	877
BEAUREGARD BIFNVILLE	1249	1060	1057	1049	1037	1010	966 2001	965 599	964 464	971
BOSSIER	3666	3164	3178	3176	3154	3106	3044	2966 2966 8622	2965 8647	3020
CALCASIEU	8275	6625 399	6548	6425 395	6275	6100	5936 362	5719	5661	5649
CAMERON	477	378 566	373 558	3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	359	348 348	336	325 497	318	316
CLAIBORNE	1050	513 851	513 843	511 825	800 i	497 784	492 770	481	487	496
DE SOTO EAST BATON ROUGE	950	834	835 18065	824	816	801	800	783	795	803
EAST CARROLL	583	431 734	424	409 725	398	384	373	358	357	353
EVANGELINE FRANKLIN	1650	1203	1192	1169	1149	1122	1111	1075	1071	1072
GRANT	732	619	617	612	603	588 1746	578 578 505	561 575	562	564
IBERVILLE	1527	1240	1230	1218	1201	1174	1143	1115	1116	1132
JEFFERSON JEFFERSON DAVIS	20522	16762	16645	16426	16128	15717	15287	14753	14616	14632
	8744	7834	7858 4008	7858	7852	3791	7672	7496 3551	7524 3508	7626 3505
LA SALLE LINCOLN	713	552	545	535	525 4122	503	483 3954	468 468 7845	3802	459 3828
LIVINGSTON MADISON	2503	2370	2411	2435	2445	2439	2428	2396 378	2427	2496
MOREHOUSE NATCHITOCHES	1568 2165	1321	1313	1291	1267	1247	1228	1196	1194	1207
ORLEANS OUACHITA	25787 7120	20599 5756	20185 5712	19794	19429 5533	18973 5393	18571 5251	17961 5074	17789 5036	17754

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

<b>3</b> 1	1980	1987	1988	1989	1990	1661	1992	1993	1994	1995
COUNTIES IN LOUISIANA										
PLAQUEMINES POINTE COUPEE BADINES	1353	1047	1032	1011	989	959	924	915	874 915	875
RED RIVER RICHLAND	0 2 5 2 8 8 3 8 8 3 8 8	316 316 570	315	304 304 464	43/1 297 655	292 292 543	4119 286 286 201	276 276	278 278 278	276 276 520
SABINE ST. BERNARD	1126	974	981 2391	978 2363	966 2318	943 2257	927 2189	906 2107	916 2083	925 925 2085
ST. CHARLES ST. HELENA	1897 544	1735	1751	1751	1747	1731	1722	1697	1716	1750
	1239 1649	1028 1694	1019	1006	1991	969 1802	951	926	923 1903	927
ST. LANDRY ST. MARTIN	4005 2081	3332 1892	3308 1900	3259 1892	3196 1888	3125 1871	3076	2994	2992	3006
ST. MARY ST. TAMMANY	3370 4862	2646 4982	2605 5132	2536 5226	2469 5281	2402 5330	2342 5397	2254 5406	2218 5559	2213 5781
TANGIPAHOA TENSAS	4204 324	3753	3779	3783	3781	3726	3678	3617	3637	3703
TERREBONNE UNION	4869 969	4149	4146 836	4115	4069	3972	3881 786	3778	3774	3793
VERMILION	22.20 22.20 24.00 24.00	1941	1942	1923	1894	1855	1820	1773	1763	1778
MASHINGTON MERSTED	2187	1861	1855	1838	1807	1778	1749	1708	1703	1727
WEST BATON ROUGE	893	792 792	788	781	774	767	761 761	746 746	753	762
WEST FELICIANA WINN	527	460 438	453 431	447	444 410	3,45 3,00 4,00 4,00 4,00 4,00 4,00 4,00 4,00	379 379	44.0 44.1 1621	437 357	437 356
COUNTIES IN MAINE										
ANDROSCOGGIN AROOSTOOK CUNBERLAND FRANKLIN HANCOCK KENNEBEC KNOX LINCOLN OXFORD PENDBSCOT PENDBSCOT PENDBSCOT	4597 4601 1285 1020 5102 1132 1909 667	3864 3519 8602 1131 1731 4323 996 754 1621 7586	3801 3424 8511 1121 1754 4266 987 752 7606 7644	3718 3311 8353 1126 1126 127 4188 971 744 1567	3615 3178 8188 8188 1080 1685 4076 949 731 7137	3502 3031 7057 10647 1642 3930 923 715 1460 6910	3365 2861 7709 1590 3789 894 695 695 6629	3210 2679 7390 7390 1524 3628 857 857 673 673 6312	3156 2588 7305 7305 1506 3563 849 649 1345 6154	3143 2558 7332 7332 976 1514 3568 851 684 1350 633
うけつかとこそうつけし	140	070	100	110	200	244	253	200	744	T44

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

3 3	1980	1987	1988	1989	1990	1661	1992	1993	1994	1995
COUNTIES IN MAINE	 	] ] 	64 64 64 64 64 64 64 64 64 64 64 64 64 6			]                 	: : : : : : : : :			
SAGADAHOC SOMERSET WALDO WASHINGTON YORK	1081 1780 1259 1412 5636	986 1550 1113 1134 5375	986 1537 1104 1110 5396	975 1505 1088 1086 5364	961 1459 1058 1046 5282	947 1410 1029 998 5201	924 1372 1000 953 5118	896 1321 964 904 4977	892 1317 958 886 4991	900 1322 965 877 5076
COUNTIES IN MARYLAND										
ALLEGANY ANNE ARUNDEL BALTIMORE	3718 16870 28148	2657 15037 23291	2547 14816 22742	2415 14435 21881	2275 14025 21028	2114 13409 20002	1966 12732 19043	1833 12059 18055	1762 11903 17672	1734
CAROLINE	4105 4105	3789 3789	3766 3766	3682 3682	3589	738 3477 3477	3365 3365	3259 3259	3255 3255 3256	34 H 9469 9469 9469 9469 9469
CECLL CHARLES DORCHESTER FREDERICK	3273 1091 4941	3440 3440 4556 4556	3479 883 4531	3458 3458 4427	414 806 4318 4318	3348 761 417 <u>0</u>	3307 725 4039	3255 3255 3900 3900	3307 3307 3890 300	3429 485 3956 3956
GARRETT HARFORD HOWARD	1234 6839 6839	452 6038 4790	923 5961 4857	5784 4837	5581 4797 797	5298 4723	5065 4678	4836 4628 4628	4807 4719 501	4873 4909 1009
KENI MONTGOMERY PRINCE GEORGE'S QUEEN S	22109 34816 993 2754	21198 31353 970 2587	21169 30810 966 2570	20745 29983 945 2528	20296 29083 931 2469	19747 27978 905 2381	19285 26822 880 2288	18772 25534 25534 2500	18809 25088 856 2186	19190 25220 880 2237
SOMERSET TALBOT WASHINGTON WICCOMICO WORCESTER BALTIMORE CITY	1084 945 4311 3008 1287 37250	983 835 3361 2708 1313 32817	2673 1322 1322 32081 32081	2608 2608 1304 31025	2938 2538 2538 1284 29855	678 738 2732 2436 1250 28482	832 705 2569 2338 1233 27140	794 677 2418 2240 1203 25647	782 671 2360 2219 1219 25109	792 681 2358 2242 1248 25135
COUNTIES IN MASSACHUSETTS				c.						
BARNSTABLE BERKSHIRE BRISTOL DUKES ESSEX FRANKLIN	5285 7307 20409 224 26697 2685	4862 5542 16378 222 21516 2170	4873 5406 16074 227 21158 2134	4814 5185 15514 226 20416 2062	4708 4953 14890 223 19571	4588 4665 14200 220 18641 1888	4477 4404 13534 216 17813 1806	4322 4129 12780 211 16862 1711	4298 4009 12502 215 16528 1676	4375 3959 12462 221 16484 1671

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN MASSACHUSETTS										
HAMPDEN HAMPSHIRE MIDDLESEX NANTUCKET NORFOLK PLYMOUTH SUFFOLK WORCESTER	19913 11497 68124 120 27938 16071 38294 30756	15997 9276 53863 112 21813 13276 32582 24590	15699 9057 52729 113 21339 13107 32051 24116	15168 8868 50971 109 20492 12687 31461 23353	14566 8647 48996 105 19581 12178 30710	13881 8292 46659 101 18618 11631 29617 21351	13271 7855 44398 17724 11151 28439 20306	12532 7360 41844 96 16693 16693 19118	12233 7128 40777 98 16278 10449 26381 18647	12162 7060 40483 102 16162 16477 26315 18563
COUNTIES IN MICHIGAN										
ALCONA ALGER ALLEGAN ALLEGAN ALLEGAN ALLEGAN ANTRIM ARENAC ARENACA BARAGA BARAGA BARACA BARACA CALHOUN CALHOUN CALHOUN CALHOUN CALNON CAMFORD DELTA DICLARE CLINTON CRAWFORD DELTA DICLARE CLINTON CRAWFORD GENESE GENESE GENESE GENESE GENESE GENESE GRADDIN GOGEBIC GRADIN GOGEBIC GRADIN	3333 3433 3414 16194 6428 6428 1011 1566 1011 1011 1011 1011 1011 1011	273 3096 1213 51096 1213 5110 1686 1376 1570 1715 1717 17188	276 265 3120 1201 1201 1201 1302 1303 1303 1303	255 3078 1161 1161 525 506 11665 5001 1333 5001 1316 663 663 1316 663 1152 663 1152 1152 1152 1152 1152 1152 1152 115	262 3014 1112 1112 503 367 367 367 367 1602 668 668 668 1108 1108 1108 1108 1108 11	2533 2536 1060 468 472 3706 1552 1552 1669 1669 1669 1619 1619 1619 1619 161	264 1004 471 471 471 471 471 471 1785 1785 1785 1785 1785 1785 1785 17	2222 2466 2466 2466 2466 2466 2666 2666	230 2001 2001 2001 2001 2001 2001 2004 2004	232 2723 9203 9203 1668 1668 1668 1668 1668 1668 1668 166
	1									

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

					THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IS NOT					
i i	1980	1987	1988	1989	1990	1661	1992	1993	1994	1995
COUNTIES IN MICHIGAN										
NOTHER	6749	2469	1697	7600	1561	7447	7162	4019	7005	2897
	1524	7001	100	22.	1105	7001	1037	780	966	, 4 , 4
INGHAM	20778	16943	16905	16847	16622	16156	15416	14592	14229	14178
A LNCT	2761	2403	2330	2335	2319	2270	2159	2015	1957	1968
TOSCO	1194	967	926	926	965	945	895	830	810	819
NCAL	473	387	389	382	365	351	337	325	320	323
ISABELLA	5761	4532	4492	4455	4387	4243	4031	3789	3670	3645
JACKSON	6804	5187	5140	5005	4831	4630	4400	4148	4043	4006
KALAMAZOO	13020	10856	10862	10809	16901	10409	9975	9472	9283	9275
KALKASKA	409	361	364	357	349	342	334	321	319	325
KEN	18/12	172/2 1	47.44 1.45 1.45	54447	9226T	1000	5628T	796/1	C24/T	1/277
KEWEENAW	970	226	226	2 th	522	2 P. P. P. P. P. P. P. P. P. P. P. P. P.	252	2,50	51	51
	11	100	001	200	100	0 100	100	0 1 1	107	77.5
	3245 555	7557 762	2591	2524 465	2440 454	2556 439	277 272 272 273	774 710	2113	415
CHAME	אוני אוני אוני	1002	1017	ָרְבָּא ספרי	7000	77.40	9750	2404	25.5	2542
LIVINGSTON	4118	3431	3459	3378	3267	3144	3031	2909	2895	2920
	273	185	181	170	158	148	140	129	126	125
MACKINAC	445	390	395	385	377	369	363	351	350	352
MACOMB	32867	26241	26171	25617	24833	23952	22927	21782	21374	21378
MANISTEE	066	754	751	728	869	999	637	603	587	584
MARQUETTE	4293	3059	3009	2947	2850	2719	2534	2327	2221	2188
FASON	7007	700	070	667	0 1 0	10,0	0 1 1	101	1000	1001
MECONIA MECONIA	1778	40 40 40 40 40 40 40 40 40 40 40 40 40 4	4083	4114 804	4105	7000 0000	2/20	750	7740	240 247
MIDIAND	7572	2027	2010	0000	2760	26.00	2536	2020	2451	2444
MISSAUKEE	426	374	378	374	364	355	345	335	334	339
MONROE	6346	4934	4903	4768	4594	4412	4220	3992	3906	3891
MONTCALM	2038	1735	1749	1726	1684	1630	1573	1512	1201	1521
MONTMORENCY	253	213	215	210	204	198	193	184	182	184
MUSKEGON	0/4/	6539	6550	6283	6124	5745	16/6	1040	2556	2046
NEWAYGO	1416	1228	1246	1228	1193	1158	1121	1084	1084	1100
CARLAND	0000	010	1001	110	2770	707	20100	10143	27077	57070
OCEANA	649	546	7/2 250	7 7 7 7 7 7 7	732 525	708 508	6/9 691	440	040 468	649 472
CONTONACON	70.6	000	100	616	α 1 0 1 m	000	02.1	140	164	162
OSCEOLA	740	634	639	629	612	562	573	552	546	555
OSCODA	233	188	187	182	175	169	163	154	152	152
OLISEGU	1000	1401	7,00	4/4	400	104	424	/T+	774	1147
PRESQUE ISLE	635	965	464	477	456	439	423	402	395	394

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

i	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN MICHIGAN										
ROSCOMMON SAGINAW ST. CLAIR ST. JOSEPH SANILAC SCHOOLCRAFT SHIAWASSEE TUSCOLA VAN BUREN WASHTENAW WASHTENAW WASHTENAW WASHTENAW COUNTIES IN MINNESOTA	554 10438 6219 2485 1740 2436 2436 2625 19719 101354	505 8273 8273 5030 2124 1239 2618 1852 1852 16215 83076 823	517 8263 5024 2140 1356 2597 1837 2149 16179 83261	516 8089 8089 4913 2314 2517 2517 2109 82234 811	503 7849 4765 1266 1257 2257 2616 16016 80560 788	485 75607 4607 12005 1202 2314 1625 1625 7625 7625 7625	474 7240 4424 11932 1152 2204 1249 14953 75065	465 6855 42057 1859 1859 1862 1462 14134 70955	469 6682 4134 1134 1078 1078 1771 13749 68826	481 6607 4144 1868 192 2025 1421 1776 13670 67715
AITKIN ANOKA ANOKA BECKER BECKER BELTRAMI BENTON BIG STONE BLUE ERRTH BROWN CARLTON CARLTON CARLTON CARLTON CARLTON CARLTON CARLTON CARLTON CARLTON CARLTON CARLTON CARLTON CARLTON CARLTON CARLTON CARLTON COTTON COOK COTTON COOK COTTON COOK COTTON COOK COOK COOK COOK COOK COOK COOK CO	9378 1336 1237 1128 1237 1237 1233 1339 1239 1239 130 130 130 130 130 130 130 130 130 130	398 8178 1999 929 929 929 3116 1508 1508 160 301 301 301 301 301 301 301 301 301 30	396 8209 1087 2007 925 3056 1987 1987 3056 297 297 297 297 297 297 297 297 297 297	838 8088 10068 10068 10068 1007 10068 1007 1007 1007 1007 1007 1007 1007 100	25	2001 10001 10001 10001 10001 10001 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000	25 25 25 25 25 25 25 25 25 25 25 25 25 2	24 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	733 7958 19978 19978 18080 18080 1100 1100 1284 1987 1010 1010 1010	239 7863 1957 1957 152 152 152 153 154 154 154 154 154 164 85 114 85 85 85 85 85 85 86 86 86 86 86 86 86 86 86 86 86 86 86

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

i i	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN MINNESOTA										
HENNEPIN HOUSTON	43867	36007	35712 612	34996	34178 562	33117	32189 529	31040	31135	31818
HOBBARD ISANTI TTASEA	666 666 667	0 0 0 0 0 0 0 0 0 0 0 0	803 203	780	754	723	702	0 9 6 0 8 8 6 0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	692	712
JACKSON	709 709 517	513 516	507	486 486 787	468	439	427	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	401 401	405 202 202 202
KANDIYOHI	1793	1407	1392	1356	1301	1246	1204	1163	1171	1199
KOOCHICHING LAC GUI PARLE	712 378	244 262 268	444 444 262	1456 1494 1494	235 235 232 232 232 232 232 232 232 232	364 221	349 214	333 2033 2033	329	328 201
LAKE LAKE OF THE WOODS	598 154	388 118	373 116	351	333 102	310	297 97	277 96	270 96	267 99
LE SUEUR LINCOLN	991	749 218	736 213	710	191	647 178	623 168	599 159	598 158	608 157
LYON	1514	1147	1126	1096	1057	1009	966 914	921 881	914 884	924 903
MAHNOMEN	230 508	191	345	187	183	178 288	176 278	171 265	173 263	176 264
MARTIN	933 833	704 651	692 644	668 622	638 593	609 570	588 554	564 535	561 539	570 550
MILLE LACS MORRISON	803 1240	643	640 967	619 924	<b>593</b> 887	568 850	559 835	548 807	552 813	565 829
MOWER	1662	1181	1153	1096	1037	980 236	942 226	896 216	889 213	897 213
NICOLLET	1818	1410	1389	1361	1318	1258 589	1203	1149	1147	1167
NORMAN OI MSTED	353	3241 3235	3232	3133	3000 3042	194	185	177	173	175
OTTER TAIL PENNINGTON	2102	1591	1570	1507	1435	1365	1322	1276	1281	1304
PIDESTONE	765	601 601 715	596 406	574 387	3652	525 543 543 543	519 329	500 318	508 316	521
POLK	1730	1268	1241	1195	1139	1085	1034	995 259	992 258	1002 262
RAMSEY Red lake		18092	17895	17459	16976	16376	15874	15270	15281	15566
REDWOOD	823 795	590	576 576 576	552	220	491 475	470 456	453 436	4 4 5 0 4 5	44 455 864 864
RICE ROCK		2819	2789 291	2739	2662 264	2538 252	2428	2331 231	2329	2369 233

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN MINNESOTA	1	1 1 1 1 1 1	 	i ! ! ! ! !	; ; ; ; ; ; ; ;		 			; ; ;
ROSEAU ST. LOUIS SCOTT SHERBURNE STEARNS STEELE STEVENS SWIFT TODD TRAVERSE WABASHA WASECA WASECA WATONWAN WATCHT WILKIN	10527 20136 2034 1382 1382 10836 1085 508 508 564 474 474 2507 705	427 6946 1791 1199 1099 1040 621 370 838 8142 730 4570 4570 4570 2333 2103	421 1801 1203 1203 1023 1022 1022 133 401 401 401 401 401	407 1770 1196 1196 4113 6354 984 727 587 588 698 4514 658 722 722 722 722	60 98 98 98 98 98 98 98 98 98 98 98 98 98	380 16642 11692 11692 3748 8948 8948 4274 4274 1946 419	370 1674 1115 360 360 360 495 669 704 704 704 704 705 112 887 1973 1973 1973 1973	360 1646 1083 344 472 829 829 829 683 472 472 472 683 105 846 1885 1885 1885 383	362 1679 1111 1111 345 827 827 827 827 827 828 827 827 827 831 837 877	370 17648 17648 1159 1159 3468 836 836 840 840 8400 877 878 878 1938 1938
ADAMS ALCORN AMITE ATTALA BENTON BOLIVAR CALHOUN CARSOLL CHICKASAW CLARKE CLARKE CLAY COAHOMA COOLAH COOLAH COOLAH COOLAH COOLAH COOLAH COOLAH COOLAH COOLAH COOLAH COOLAH	1167 627 727 727 728 728 748 748 748 748 748 748 748 748 748 74	1440 1063 1063 1337 1337 1337 1284 1440 1440 1440 1440 1311 1311 1311 131	1068 1068 3465 3465 353 353 353 353 607 6466 6466 6466 6466 6466 6466 6466	1473 1068 1068 107 747 747 2046 528 528 610 610 1328 1328 1441 1328 565 565 565 565 567 568 568 568 568 568 568 568 568 568 568	10577 10577	1457 1068 496 496 721 347 2011 519 519 519 519 519 519 519 519 519 5	1000 486 486 706 343 1956 1956 505 505 575 872 1283 1283 1283 660 677 872 872 872 872 872 872 872 872 872 8	1411 962 475 688 337 1891 1891 732 561 732 562 854 1345 1254 662 663 663 663 663 663 663 663 663 663	1409 946 470 470 1878 1878 1879 258 558 857 11333 11333 1194 5660 3330	1417 469 469 463 663 663 663 720 720 720 720 851 1248 1248 1248 1248 334

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

i	"	1987	1988	1989	1990	1661	1992	1993	1994	1995
COUNTIES IN MISSISSIPPI	; 1 1 1 1 1 1 1 1			;   	 					
FRANKLIN GEORGE GRENADA GRENADA HANCOCK HARRISON HINDS HUNPHREYS HUNPHREYS HUNPHREYS JACKSON JASPER JAMAMBA JAMAMBA JACKSON JASPER JACKSON JASPER JACKSON JASPER JACKSON JASPER JACKSON JASPER JACKSON JASPER JACKSON JASPER JACKSON JACKSON JACKSON JACKSON JACKSON JACKSON JACKSON JACKSON JACKSON JACKSON JACKSON JACKSON MARSHALL MONTGOMERY MONTGOMERY	28 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	249 617 1088 1088 1088 1088 1088 1088 1088 10	253 653 1370 1065 1066 1066 1066 1066 1066 1066 106	255 1116 1	11	25 11,14,882 11,14,8	255 11037 11037 11037 11037 11037 11037 11035 11	2404 1007 1007 1007 1007 1007 1007 1007 1	10111111111111111111111111111111111111	2474 1 256 1 256 1 256 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
PRENTISS	1081	912	926	932	924	906	889	863	858	860

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN MISSISSIPPI										! ! ! !
QUITMAN RAKIN SCOTT SIMPSON SMITH STONE STONE STONE TIPHATCHIE TIPHAH TIPHAH TIPHONINGO TUNICA UNION WASHINGTON	535 2901 1118 390 390 668 668 1438 835 773 773 773 773 773 681 681 681 681 681 681	386 2837 997 317 317 8217 639 639 603 503 503 603 503 603 603 603 603 603 603 603 603 603 6	384 1013 1013 320 840 840 1353 1353 1353 1354 1437 1437 1455 1437 1455 1455 1455 1456 1456 1457 1456 1457 1458 1458 1458 1458 1458 1458 1458 1458	376 3007 10021 10021 320 847 661 1359 1359 1359 687 687 687 694 694 687 822 398 436 644 644 644 644 644 644 644 644 644	369 1025 1025 1025 317 839 659 1351 1371 1572 1732 1732 1732 1732 1732 1732 1734 688 688 684 684 684 684 684 684 684 68	357 1023 1023 313 826 679 679 1356 670 670 670 670 815 815 815 815 815 815 815 815 815 815	346 3101 10114 10114 303 303 815 815 852 852 863 808 808 808 808 808 808 808 808 808 80	3328 9968 9968 2947 7947 1348 1348 1648 1648 1648 1648 1648 1648 1648 16	31 32 4 4 4 6 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	319 3203 1004 294 802 802 615 619 619 517 517 517 619 633 633 643 798 798 798 798 798 798 798 798 798 798
COUNTIES IN MISSOURI ADAIR ANDREM ATCHISON BARRY BARRY BARRON BATES BENTON BOLLINGER BOONE BOLLINGER CALDWELL CALDWELL CAMDEN	2118 559 376 132 880 413 413 413 558 449 449 449 449 449 1559 1559	1569 459 262 262 331 321 327 322 322 322 322 1026 1167	1552 4652 257 822 320 324 324 324 1051 1051 1161	1542 461 248 248 735 313 3264 321 2899 1109 1141	1519 452 236 773 773 773 773 773 773 755 755 7550 2825 2825 2825 2825 2825 2825 2826 2826	1465 437 229 229 299 293 365 365 345 345 345 345 2015 2016 1070	1396 428 428 223 716 699 299 378 2623 7176 2623 928 1031	1328 418 212 212 691 277 263 363 363 384 286 286 298 298 298 298 298 298	1302 2017 2017 2017 2017 2017 2017 2017 20	1300 2005 2005 2007 2007 2007 2006 2006 2006 2006 2006

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1661	1992	1993	1994	1995
COUNTIES IN MISSOURI										
CAPE GIRARDEAU CARROLL CARROLL CASS CEDAR CHARITON CHARTION CLAY CLAY CLAY COOPER COOP	3956 470 470 470 470 6125 6125 6102 6102 6224 6224 6224 6224 6224 6224 6224 62	2002 2003 2003 2003 2003 2003 2003 2003	20 80 80 80 80 80 80 80 80 80 80 80 80 80	31	318 120 120 120 120 120 120 120 120 120 120	3077 1837 1837 1837 1837 1837 1837 1857 1857 1858 1858 1858 1858 1858 185	2983 1 1821 1 1821 2 252 2 4708 2 4708 2 4708 2 4708 2 470 2 4708 2 470 2 470 2 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	286 1706 1706 1706 1706 1706 1706 1706 170	2847 1 18 18 18 18 18 18 18 18 18 18 18 18 18	2873 1856 1857 1857 2017 2017 2017 2017 2017 2017 2017 201
LEMIS	604	452	451	444	433	416	401	382	377	376

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN MISSOURI										
LINCOLN	925	846 439	868	871 426	867	857 396	856	846 360	863 355	890 355
LIVINGSTON	526	407	400	394	376	360	346	333	327	325
MCDONALD MACON	603 658	495 519	498 520	493 513	481 504	467 487	457 475	446 458	447	454 460
MADISON	476	392	393	392	388	380	369	357	355	362
MARION	1182	606	906 906 806	890	867	836	808 809 809	779	775	781 94
MILLER	658	579	589	289	184 184 184 184 184 184 184 184 184 184	573	570	562	569 608	582 404
MONITEAU	461	380 380 380	381	376	372 372	364 406 406	36.0 26.0 37.0 37.0 37.0	351	350	323
MONTGOMERY	392	964 964 968	200 200 200 200 200 200 200 200 200 200	291	284 497	272	263 483	254 474	4 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
NEW MADRID	1961	707	703	684 1477	666	637	621	591	1362	579
NODAWAY	1933	1413	1390	1373	1352	1301	1244	1174	1144	1139
OSAGE OSAGE OZABK	676	220	520 520 504	512	498 201	478	465 194	451 189	190	453 195
PEMISCOT PERRY	1028	754	750	732	711	680 5680 575	660 538	633 520	626 516	624 522
PETTIS	1535	1166	1160	1141	1114	1070	1035	994 2521	985 2485	984 2498
PIKE	1930	528 1656	523 1679	510 1685	497 1676	475 1641	458 1610	438 1579	432 1593	427 1625
POLK PULASKI	1044	871 2383	878 2458	878 2430	872 2248	848 2108	833 2108	807 2172	809 2193	821 2309
PUTNAM	260	175	171	164	158	150 249	143 241	136 232	135 231	132 232
RANDOLPH	911	692 706	696 710	684 695	668 676	647	627 636	599 620	593 624	604 633
REYNOLDS DIPLEY	289 470	199	196 374	185	178 358	167	163 343	155 331	154	150 334
ST. CHARLES ST. CLAIR	6058	5916 238	6119	6226	6275	6269	6334 203	6323	6519 195	6787 196
STE. GENEVIEVE ST. FRANCOIS	708 1695	571 1351	575 1358	572 1342	563 1312	543 1268	528 1236	512 1197	516 1196	522 1209
ST. LOUIS SALINE	41784 1021	33094 759	33164 756	32758 740	32071 719	31036 690	30291 668	29263 639	29149 630	29378 632

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

•	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN MISSOURI										
SCHUYLER SCOTLAND SCOTT SHANNON SHANNON SHELBY STODD ARD STONE STONE WARNON WARREN WASHINGTON WARNE WASHINGTON WASHINGTON WASHINGTON WASHINGTON WASHINGTON ST. LOUIS CITY COUNTIES IN MONTANA	197 1722 1752 1752 1753 1754 1754 1754 1754 1754 1754 1754 1754	132 159 159 159 250 250 250 264 461 1669 637 637 637 693 1688	129 1363 1363 1363 240 240 240 672 672 655 655 672 672 672 673 794 794 794 794 794	11284 11384 11384 12861 12861 12865 12865 12865 14866 14866 14866 14866 14866	119 1336 2336 2236 2236 2266 2443 2661 267 267 1422 1422 1422	111 1281 2281 2281 2881 4456 4456 1364 1364 1364 1364 1364 1364	107 12475 12475 12475 12475 1444 1444 1337 1337 1337 1337 1337	103 1203 1209 1209 1209 1439 1439 1439 144 154 154 1599	120 120 120 120 120 120 130 1448 1448 1448 145 145 164 178 178 178 178 178 178 178 178 178 178	97 1216 1216 1216 1213 1313 1411 1013 1411 1613 1613 1613 1613 1613 1613 16
BEAVERHEAD BIG HORN BIG HORN BROADWATER CARBON CARTER CASCADE CAOUTEAU CUSTER DANISON DEER LODGE FALLON FALLON FALLON GALLATIN GARLET GOLDEN VALLEY	4552 112 112 2218 2228 484 623 674 606 196 106 106 106 106 106 106 106 106 106 10	3377 259 259 259 2559 2559 2559 2559 2559	3324 1609 1609 134 1609 1609 184 184 184 185 185 185 185 185 185 185 185 185 185	2554 2564 2666 2666 2666 3151 3151 3151 3151 3151 3151 3151 3	201 200 100 100 100 100 100 100 100 100	2008 2008 2008 2009 2009 2009 2009 2009	2828 2377 2377 2377 2006 2006 3006 3006 3006 3006 3006 3006	289 2345 2346 1878 1878 273 273 273 274 274 275 575 576 577 577 577 577 577 577 577 5	28 20 10 20 10 20 10 20 20 20 20 20 20 20 20 20 20 20 20 20	2522 837 837 1946 1316 1316 3096 422 553 553

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

İ	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN MONTANA	 	; ; ; !		 		1 1 1 1 1 1 1	: : : : : :	} } 	• • • • • • • • • • • • • • • • • • •	 
-	970	700	7	789	454	229	619	700	983	non non
	406	959	9,000	0 C	200	264	242	1 62	256	261
JENTTH BASIN	113	782	32	74	ב ב	689	67	99	99	63
LAKE	782	676	683	680	662	929	653	643	653	663
LEWIS AND CLARK	1965	1533	1534	1510	1468	1425	1400	1378	1393	1425
LIBERTY	88	68	69	29	99°	62	197	26	9	092
LINCOLN	763	585	285	565	545	528	521	510	512	520
MCCONE	125	98,	93	18,	77,	74	72	2,4	100	191
MADISON	196	143	747	† † †	125	† ¢	+ CT	707	or v	777
MEAGHER	181	161	94.F	55 44 7	151	טקר לטר	- L	5 C	ָרָלָ בַּי	103
MINGRAL	7217	1707	7707	2000	4000	2822	2777	2633	2616	2655
MISSFLSHELL	150	113	113	111	108	104	102	66	66	102
PARK	481	355	353	344	331	321	312	304	307	311
PETROLEUM	34	52	25	54	23	23	23	22	55	55
PHILLIPS	263	196	196	191	188	181	175	171	172	173
	239	177	176	173	165	191	15/	154	761	CCT CCT
POWDER RIVER	96	997	9 6	400	200	96	70,	4, r	47.	5. 5.
POWELL	\$1¢	672	512	† .	140	747	10T	7 P	† Y E	7 7 2
PRAIRIE	200 200 200 200 200 200 200 200 200 200	724	40	74.7	661	97	648	666	657	672
RAVALLI DECITE AND	070	111	100	200	1 11	704	200	484	484	404
RICHLAND	437	447	449	444 445	451	447	4.75 8.55 8.55 8.55	451	459	471
ROSEBUD	467	457	472	481	480	483	488	492	511	539
SANDERS	306	226	224	217	208	203	199	194	193	195
SHERIDAN	202	154	153	147	144	139	136	132	132	137
SILVER BOW	1/15	1080	2501	SOOT	7,17	160.	0,00	0 7 0	7 7	0 0 0
STILLWATER	525	1/9	787	181	5/T	1/1 8¢	7,7	7.0	T\2	0 K 0 K 0 K
	200	7,7	177	0 4	7 2	140	145	בסר	143	144
	250	182	181	174	164	159	160	156	156	159
TREASURE	39	28	29	28	28	27	25	54	55	24
VALLEY	439	300	290	282	272	258	549	536	232	231
WHEATLAND	<u>7</u> 6	, 51	200	47	45	44	4 k	04°	39 44	984 94
MIBAUX	\ P	1	1 1 1	1	1004	1 00	100	66.77	0072	בימצ
YELLOWSTONE YELLOWSTONE NATIONAL PRK	6124	3452 6	945/ 9	2044 544	2000 5000	50 5	2/50	o P P	50 50 50	, , , ,
COUNTIES IN NEBRASKA										
ADAMS	1698	1265	1246	1227	1203	1170	1136	1099	1090	1095

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

•	1980	1987	1988	1989	1990	1661	1992	1993	1994	1995
COUNTIES IN NEBRASKA	) } } ! ! ! ! ! !									
ANTELOPE ARTHUR BANNER BANNER BANNER BANNER BOONE BOONE BOON BOONE BOONE BOONE BOONE BOONE CLAY CLAY CLAY CLAY COLTER CASS CEDAR COLY BUITER CASS CEDAR COLY BUITER CASS CEDAR COLY BOONE COLY COLY COLY COLY COLY COLY COLY COLY	34 25 20 20 20 20 20 20 20 20 20 20 20 20 20	25.1.4 1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	24 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	23 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22 22 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	220 220 220 220 220 220 230 230 230 230	215 202 24 202 25 203 26 203 26 203 26 203 26 203 26 203 26 204 20 204 20 205 20 206 205 205 205 205 205 205 205 205 205 205	20 10 10 10 10 10 10 10 10 10 10 10 10 10	20 20 20 20 20 20 20 20 20 20 20 20 20 2	202 192 194 194 194 195 195 195 195 195 195 195 195 195 195
HARLAN	147	104	103	86	95	92	06	88	87	85

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1661	1992	1993	1994	1995
COUNTIES IN NEBRASKA	, } ! ! ! !			,   	; ; ; ;	) 	] 			
HAYES HITCHCOCK HOUTE HOUSE HOMARD JUEFFERSON JUEFFERSON JUENSON KEARNEY KEITH KEYA PAHA KEYA PAHA KEYA PAHA KEYA PAHA KEYA PAHA KEYA PAHA KEYA PAHA KEYA PAHA KEYA PAHA KEYA PAHA KEYA PAHA KEYA PAHA KEYAN LOUP MADISON MADISON MADISON MADISON MADISON MADISON MANCE PERKINS PHELPS PHE	47 47 46 46 46 46 46 47 47 47 46 46 46 46 46 47 46 46 46 46 46 46 46 46 46 46	103 103 103 103 103 103 103 103 103 103	1000 1000 1000 1000 1000 1000 1000 100	# UN W U SOUT 19 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11 20 20 20 20 20 20 20 20 20 20 20 20 20	11	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1444 42 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	344490000000000000000000000000000000000
SHERIDAN SHERMAN SIOUX	307 124 73	232 86 50	232 85 49	227 81 48	220 79 46	210 76 44	202 74 43	194 70 39	191 70 38	70 28 38

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

1	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN NEBRASKA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ! ! ! ! !	 	; ! ! ! !	i    -  -  -  -  -  -		 	                 		
STANTON	274	202	661	193	188	182	180	174	169	170
THOMAS	515	177	164	165	16	16	169	191	16	122
INUKSION VALLEY	3338 199	341 153	337 152	331 149	320 145	309	302 139	294 136	135	140
WASHINGTON WAYNE	797 892	610 644	605 630	594 616	580 603	563 586	552 566	538 540	539 534	539 532
WEBSTER WHEELER	195	138	134	129	124	120	118 30	113	112	112 88 128
TORK	7+0	483 5	<b>4</b> /8	46/	456	4 24 23	454	419	4T8	418
COUNTIES IN NEVAUA										
CHURCHILL	570 20626	481 19983	496	497 21238	489	480 21641	466	451	448	450
DOUGLAS	650	604	631 675	637	627	614	610 705	607	620 728	633 754
ESMERALDA	38	6 6 1	125	, m	, g	[5	, (10)	39:	3 %	12:
EUKEKA	68 757	1 P	53	402	51	4 48 8 4 48	747	4 46 6 1 4 6	4 4 4 5 E	4 40 40
LANDER	158	125	128	128	123	120	114	110	106	107
LINCOLN	161	109	109	105	101	96 578	90 78 78	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 8 8 8	804
MINERAL	210	161	164	160	155	120	145	136	136	134
DERSHING	545 144	1 / C	516 126	1947	197	224	979	925	6/6	71/
STOREY	120	58	61	63	63	63	62	-61	63	99
WASHOE WHITE PINE	9065	8326 199	8578	8718 194	8744	8674 176	8505 169	8322	8364	8490
CARSON CITY CITY	1416	1334	1373	1399	1420	1423	1402	1357	1362	1385
COUNTIES IN NEW HAMPSHIRE										
BELKNAP CARROLL CHESHIRE	1665 904 3107	1579 900 2846	1600 915 2864	1589 903 2832	1551 893 2777	1517 882 2709	1475 869 2609	1415 836 2494	1412 832 2450	1423 837 2457
GRAFION	5046	4545	4529	4505	4456	4359	4188	3980	3880	3864
MERRIMACK ROCKINGHAM	4247 7278	4059 7268	4099 7419	4085 7384	4037 4037 7330	3951 7245	3841 7104	3680 3680 6856	3651 6837	3664 6931

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

1	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN NEW HAMPSHIRE	, ) , , , , , ,	\$ 9 9 L L L L L L L L L L L L L L L L L	 	; ; ; ; ; ; ; ;	 					
STRAFFORD SULLIVAN	5967 1255	5590 1120	5602 1127	5590 1102	5553 1073	5441 1039	5252 1001	4999 953	4902 936	4905 934
COUNTIES IN NEW JERSEY										
CH-114 1-14	1001	1272	7024	7088	7387	727	4 4 N B	4054	4025	4064
AILANIIC BERGEN	34380	29055	28119	26849	25596	24310	23218	22076	21676	21591
BURLINGTON	15335	14223	13902	13340	12695	11995	11409	10800	10746	10889
CAPE MAY	2880	2775	2737	2654	2573	2457	2356	2262	2262	2307
CUMBERLAND	2007	2014	177	4810	1295	9144	2/24	/A04	1000	1 0 C L C
ESSEX	35050 9084	32462 8309	51/8/ 8123	20649 7869	7576	7248	6959	6681	6620	9999
HUDSON	23986	21222	20669	19926	19115	18234	17455	16657	16393	16362
HUNTERDON	3250	3034	2971	2867	2743	2632	2564	2473	2470	2508
MERCER	15960	14928	14619 28666	14206	13767	13187	12687	12127	23763	12059
MONMOUTH	20019	18662	18331	17702	17056	16359	15807	15207	15163	15313
MORRIS	17437	15177	14757	14114	13482	12873	12368	11843	11701	11735
OCEAN	11046	10725	10613	10318	9656	9656	9426	9183	9234	9417
FASSALC	7276	10751 9355	1020T	7000T	700CT	0000	1028	1865	1826	1805
SOMERSET	8702	7947	7774	7489	7209	6931	6708	6449	6407	6458
SUSSEX	3879	3494	3416	3281	3152	3021	2917	2807	2790	2807
CNION	20093	17765	17286	16596	15887	15119	14480	13784	13588	135/0
FARREN	5104	7007	+002	0647	6363	1677	/077	7/07	4	1603
COUNTIES IN NEW MEXICO										
BERNALILLO CATRON CHAVES CIBOLA COLFAX COLFAX CURY DD BACA DONA ANA EDDY GRANT	20483 107 1171 1472 1904 1904 1178 1178	17990 183 1827 955 346 1418 6361 6361 1593 944	18017 1825 1825 1342 1350 61 6451 1585 935	17842 77 1802 856 325 1352 1352 6524 6524 912 912	17670 1759 1759 816 816 323 1310 6604 1530 892 1530	17283 71 709 764 309 1252 6596 665 865 865	17036 1671 1671 724 309 1203 6612 6612 841 841	16711 683 683 301 1139 1139 6586 6586 1437 816 816	16884 68 1671 657 285 1124 6756 1439 1439 815	17213 68 1709 630 286 1123 7004 7004 1463 820
HARDING	ò	73	03	07	3	Ì	3	3	ļ	r J

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

j	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN NEW MEXICO	)   									
HIDALGO LEA LINCOLN LOS ALAMOS LUNA MCKINLEY MORA OTERO QUAY RIO ARRIBA ROOSEVELT SAN JUAN SAN JUAN SAN MGUEL SAN FE SIERRA SOCORRO TAOS TORRANCE UNION	256 2478 390 390 546 651 1915 1035 1148 11535 1235 1235 1235 1235 1235 1235 123	196 2211 369 369 3193 3193 3193 1577 1577 1604 1613 1613 200 200 200 200 200 201 201 201 201 201	2234 2234 3174 3174 3198 11580 1160 23992 200 200 200 2016 2016 2016 2016	22183 376 376 376 376 1976 1977 1978 1978 1978 1978 1978	2212 2212 32546 32546 3250 3250 3350 350 350 350 350 350 350 350 350	2 102 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2168 3357 3357 3357 3358 3358 3558 3558 355	2 106 3 3 106 3 3 106 3 3 106 3 3 106 3 3 107 3 3 107 3 5 108 3 1 107	20166 3865 3865 3865 3865 3665 1777 1777 1756 1766 1766 1766 1766 1	165 2192 2192 392 355 1138 12467 1266 1072 2261 1072 2261 1072 2261 1072 2261 1072 2261 1072 2261 1072 2261 1072 2261 1072 2261 1072 2261 1072 2261 1072 2261 1072 2261 2261 2261 2261 2261 2261 2261 22
COUNTIES IN NEW YORK ALLEGANY BRONX BRONX CATTARAUGUS	15389 4558 49909 11145 4205 323 4227 2007 1806 1806 11191 11191 1555 2532	12616 3615 45177 45177 3615 3615 3615 3613 3613 3650 3650 3650 3650 3650 3650 3650 365	12299 3515 44503 8870 8870 8870 2603 1601 1401 1203 35473 35473	11880 3424 43268 43268 8521 3521 2723 1327 2451 20411 9308 33398	11457 3300 42000 62030 6203 6203 3701 14546 1755 1950 1950 1835 1835	10934 31133 40696 78852 228852 22885 14363 1186 1186 1086 1086 1747	1046 2927 39462 7509 7509 2112 1121 1759 1759 1759 1041 1041	2000 27003 27003 27003 27003 2003 2003 2	9752 2734 27974 2031 2031 2031 1064 1064 1063 1063 1063 1066 1066 1066 1066 1066	9737 2721 38343 7000 2000 2075 4378 1304 1304 10048 1068 1069 1069 1069 1069 1069 1069 1069 1069

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

•	ĺ	1987	1988	1989	1990	1661	1992	1993	1994	1995
COUNTIES IN NEW YORK	• • • • • • • • • • • • • • • • • • •									
NO. 1	2266	רחפר	1758	9291	1600	1529	7462	1395	1376	1372
	2493	2024	1977	1896	1818	1731	1657	1575	1551	1546
GREENE	1413	1144	1129	1069	1018	957	915	873	891	894
HAMILTON	178	141	139	134	125	116	112	107	106	105
HERKIMER	2931	2407	2351	2250	2163	2065	1983	1892	1869	1863
JEFFERSON	3391	2823	2768	2656	2546	2428	2326	2226	2212	2219
KINGS	89604	82499	81486	79417	77482	75340	73376	70920	20602	71700
LEWIS	1124	932	912	877	846	810	777	743	735	734
LIVINGSTON	3135	2648	2600	2551	7457	2228	2236	5552	1010	2002
MADISON	4609	3850	5/82 27445	3682 24725	3551 55771	5575 67749	22726	2000	2000	20100
	0000	1100		7070	1000	1621	7707	100	ייים מיי	77.
MONIGOMERY	1987	50424	1551	06547 7490	45578	1251	41898	40078	39668	39652
NEW YORK	44401	41767	41288	40487	39783	38867	37908	36584	36532	36906
NIAGARA	10715	8389	8137	7778	7415	7038	6699	6351	6221	6171
ONEIDA	10783	8439	8186	7803	7430	7032	6652	6268	6149	6115
ONONDAGA	23884	19931	19480	18798	18132	17408	16676	15904	15695	15682
ONTARIO	4498	3827	3757	3644	3522	3380	3239	3111	3086	3101
ORANGE	10500	9318	9187	8908	8640	8305	7971	7620	7641	19//
ORLEANS	1616	1364	1346	1294	1240	1182	1141	1099	1097	1103
OSMEGO	9449	10.6G	5850	2000	ナケナム	2000	0,00	1000	1+0+0	1000
OTSEGO	4172	3412	3325	3232	3114	29/6 21/6	2818	7,02	2020	2007
מאבווס מיונונים	70007	05017	11017	2020	27866	54107	2777	52470	52170	72466
ACCENS AND AND	9025	7412	7235	7008	6760	6451	6131	5853	5768	5766
RICHMOND	14105	12581	12433	12085	11737	11323	10960	10579	10577	10687
ROCKLAND	11375	9672	9504	9159	8805	8455	8134	7821	7768	7810
ST. LAWRENCE	9282	7453	7251	7034	6774	6438	6080	5771	5661	5634
SARATOGA	1209	5255	TRIG	TIDE	7694	1604	01,	Thom	6464	1001
SCHENECTADY	6419	5313	5186	4980	4/98 7658	T094	1280	4206	1228	1228
SCHUNKIE	1720	100	1000	101	100	1 10 10 10 10 10 10 10 10 10 10 10 10 10	777	1	700	649
SCHOLLER	1460	1104	1064	1014	964 964	1506 000	852	799	781	772
	2017	2010	20017	202	2846	2773	2505	2478	2441	2430
SUFFOLK	58404	49588	48692	46874	45128	43327	41769	40127	39862	39983
SULLIVAN	2356	2056	2025	1963	1891	1805	1733	1667	1671	1695
TIOGA	2126	1783	1749	1664	1593	1531	1484	1425	1418	1419
TOMPKINS	9430	7908	7730	7566	7363	7058	6710	6377	6258	6252 4796
ULSTER	70/0	2071	2007	000	2016	3536	1475	1617	1605	1405
NOTUL	2407	2071	2034	1951	1881	1798	1747	1674	1668	1675
	: : :	!								

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN NEW YORK	; ; ; ; ; ; ;	  -  -  -  -  -  -  -  -	, , , , , , , ,	; ; ; ;	; ; ; ; ;	 	1 1 1 1 1	 		
WAYNE WESTCHESTER WYOMING YATES	3262 33742 1770 844	2804 28168 1503 676	2764 27570 1472 660	2664 26443 1417 631	2558 25403 1364 602	2454 24336 1310 575	2374 23401 1263 548	2298 22407 1207 525	2290 22219 1193 515	2305 22232 1195 512
COUNTIES IN NORTH CAROLINA										
ALAMANCE ALEXANDER ALLEGHANY	4634 1115 378	3863 975 308	3939 1000 315	3948 1001 313	3874 983 302	3766 963 293	3650 938 280	3495 901 270	3429 891 265	3412 895 265
ASHE	1020 935	852 786	868 808 708	873 911	854 791	827 765 765	804 743 743	712	669 7	698 698 777
AVERI BEAUFORT BEDITE	1551	1385	1424	1435	1417	1401	1380	1334	1325	1331
BLADEN BLADEN BRINSWICK	1463	1219	1240	1229	1205	1179	1149	1099	1085	1075
BUNCOMBE	6368	5446 2265	5583 2338	5600 2308	5508 2235	5381 2157	5228 2090	5012	4931 1967	492 <b>3</b> 1966
CABARNS	3495 2999	3050	3135	3154	3118	3059 2416	2988 2337	2873 2231	2833 2195	2837 2185
CANDEN	227	185	188	1926	182	174	168	161 1915	158	158 1979
CASWELL	967	3961	874 4082	878 4105	869 4049	855 3972	838 3871	807 3730	803 3696	804 3709
CHATHAM	1376	1203	1234	1233	1216	1191	1166	1122 576	1114 568	1115
CHOWAN	589 589 669	519	531 229	533	521 226	517	511	492 211	487 210	49 <b>3</b> 211
CLEVELAND	3768 2115	3168	3234 1807	3239	3176	3093 1720	3010 1675	288 <del>5</del> 1606	2836 1581	2828 1576
CRAVEN	3377	3028 9552	3202 9937	3326 10243	3388 10230	3341 9937	3205 9408	3095 8785	3086 8433	3131 8381
CURRITUCK	434 486	417	435 594	448 623	448 641	447 661	445 674	434 672	434 691	441 727
DAVIDSON	4728	3986 1000	4079 1040	4094 1059	4021	3907	3789 1048	3632 1021	3564 1023	3558 1043
DUPLIN	1716	1426 7378	1451 7578	1453 7719	1423	1382 7604	1346	1288	1264	1257
EDGECOMBE FORSYTH	2448 11524	2091 10005	2143 10257	2152 10328	2111 10199	2075 10016	2039 9779	1958 9403	1934 9288	1941 9299

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

										]
	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN NORTH CAROLINA										
FRANKLIN GASTON GASTON GATES GRANVILLE GREENE GREENE GREENE GREENE HAYWOOD HANDERSON HENTERSON HENTERSON HENTERSON HENTERSON HOKE LINCOLN MACOWELL MACOWERY MACOWERY MACOWERY MOORE MACOWERY MAC	11 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1412 5950 12331 125322 125322 135002 135002 13500	1066 6094 6094 13377 13573 13573 13573 1666 16	11 1 2 3 3 3 4 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4	11284747 12	16850 10822 12598 12598 12598 10822	1450 5695 12284 12289 12289 12289 12899 16	1413 5453 1177 1177 1188 1198	1413 5363 11551 11551 11551 11551 11653 11653 11653 11653 11653 1175 1175 1175 1175 1175 1175 1175 11	1431 1113338 1112533 1112533 11068 10048 11074 10048 1
PERSON PITT POLK	1329 6374 517	1142 5603 460	11/1 5746 476	1183 5862 475	1154 5866 467	5789 454	5659 447	10/7 5453 432	1050 5366 428	5367 433

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

1 1 1	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN NORTH CAROLINA										
RANDOLPH RICHMOND ROBESON ROBESON ROCKINGHAM ROWAN RUTHERFORD SAMPSON STOKES SCOTLAND STOKES SURRY MASHINGTON WATURE WATURGA WATURES WILKES WILKES	3802 4741 4741 5347 5347 5002 1004 1009 1109 1109 1109 1109 1109 1109	3347 1469 1469 28806 38806 1743 1002 2010 1002 1002 1002 1002 1003 1003	3442 1495 28856 28856 38856 1791 1050 2119 2119 486 486 486 486 486 486 486 486 486 486	345 15,05 10,00 10,0	34,04 516,40 516,40 516,40 516,40 510,40	3335 1421 1722 1716 1716 1716 1719 172 172 172 172 172 172 172 172 172 172	326 9326 9326 9326 1126 1136 1131 12126 12126 12126 1213 1213	31138 551013 56729 166729 16877 11887 1889 1899 1801 1801 1803 1803 1803 1803 1804 1804 1804 1804 1804 1804 1804 1804	3102 12802 2662 36777 15664 11766 11	3108 5083 2462 3462 11460 11855 1185
YANCEY COUNTIES IN NORTH DAKOTA	<b>5</b> 49	472	\$ \$ \$	48 4	4 0	463	24 20	43T	<b>4</b> 27	470
ADAMS BARNES BENSON BILLINGS BOTTINEAU BOWMAN BURLEIGH CASS CAVALIER DICKEY DUNDE	1127 127 127 127 126 126 126 126 126	91 2518 254 344 2122 103 2018 2018 2018 178	88 243 243 243 306 139 2108 4198 203 203 171	2008 444 444 135 135 1063 1197 1197 1197 1197	268 268 268 268 269 133 1138 1138 173 173	79 233 233 233 2023 669 181 183 165	254 227 227 277 277 277 277 277 277 277 27	266 266 266 266 266 266 266 266 266 266	2017 2017 2017 2017 2017 2017 1018 1018 1018 1018	76 226 226 47 269 126 120 167 173

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

•	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN NORTH DAKOTA										
26	100	7.	7	42	64	47	47	62	60	59
EDDT	163	150	7.7	140	134	129	127	125	126	126
FOSTER	203	141	136	131	127	122	119	116	117	118
GOLDEN VALLEY	9/	57	26	54	52	51	51	52	52	154
GRAND FORKS	4562	3091	3037	2984	2941	2845	2745	2672	2683	57.34
GRANT	161	115	111	106	103	1 1 1 1	96	84 77	2,4	700 T00
GRIGGS	131	50 ;	8,	ς χ.	2,	23	9 7	0 6	2 6	. 6
HETTINGER	177	911	104	†00 T	101 70	0 Y	ሳ የ	86	95	36
KIDDEK	100	2 LI	100	נילנ	2,4	ָר מקר	17.6	152	120	149
LA TOURE - OPAN	7. 7.0	96	83	921	160	78	9/	74	42	73
MUHENDY	312	213	209	199	192	185	182	178	177	179
HSOLVICE	184	120	115	110	105	101	98	95	96	4
MCKENZIE	354	332	337	336	347	345	349	351	359	374
MCLEAN	416	309	300	290	282	276	272	267	566	0 I
MERCER	398	413	428	439	456	458	164	508	538	6/5 772
MORTON	1050	745	/2/	704	/20	000	0 0	0 1	9 00	716
MOUNTRAIL	278	231 230	223	022 022	877	774 104	212	C17	104	101
NELSON	747	TC0	163	/17	777	277	27	77	7	9
OLIVER	276	24,3	957 254	243	944	200	225	222	223	225
	0.00	101	147	7 7	144	128	126	125	123	124
PIERCE	100	164	481	464	451	437	428	423	421	459
MONAG	258	176	170	162	157	152	148	145	145	147
RENVILLE	141	86	46	06	87	85	83	83	84	82
RICHLAND	1989	1380	1358	1329	1300	1245	1202	1176	1175	1190
ROLETTE	624	683	657	675	675	683	289	607	744	0 L
SARGENT	243	164	158	151	146	757	D Y	+ K	100	170
SHEKIDAN	0 ! 0 C	0 L	0 0	7 6	200	5	70	י ב ה	787	184
SIDUX	100	107 72	700	707 707	704	333	7	32	34	34
STABE	1412	7001	000	981	970	950	937	932	942	996
STEELE	122	24	77	72	69	99	65	19	19	09
STUTSMAN	1029	689	668	645	624	597	585	567	564	566
TOWNER	171	125	122	118	114	111	111	70.7 70.7	707	777
TRAILL	445	307	301	291	283 443	273	265	261 346	707 707 707	424 454
WALSH	6/4	406	464	00.1	0/0	000	700	7246	1366	1408
MARD	7404 2010	128	173	166	120	154	151	151	150	153
MILLIAMS	1245	1072	1075	1085	1094	1084	1082	1601	1123	1165
COUNTIES IN OHIO										
		,		1	1		j	7	1	777
ADAMS	1096	894	896	880	448	828	1,48	10/	ţ	<b>†</b>

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN OHIO										
ASHLEN	4869 2091	3842 1670	3824	3749 1636	3651 1605 3365	3521	3392 1483 2004	3203 1403	3116 1376 2868	3090 1369
ASH I ABOLA ATHENS ALIGI ATZE	5866 1868	4775	4753 1544	4769 1522	4761 1492	4641 1450	4431 1399	4193 1334	4088 1308	4071
BELMONT	3337	2520	2494	2421	2333	2232	2131	2009	1954	1931
BUTLER	14940	12655	12686	12650	12540	12243	11803	11282	11102	11133
CHAMPAIGN	1408	1148	1146	1128	1100	1061	1022 4695	976 4451	957 4352	955 4319
CLERMONT	5802	5154	5217	5182	5114	5011	4892 1250	4720 1190	4691 1165	4746 1162
COLUMBIANA	4535	3533	3516	3431 1096	3319	3185	3052 992	2899	2831 926	2809 922
CRAMFORD	2048 2048 2048	1612	1604	1564	1510	1457	1400	1325	1294	1288
DARKE	2177	1714	1701	1661	1605	1550	1487	1408	1375	1366 1238
DELAWARE	3024 3315	2670	2700	2708	2688 2443	2629	2542 2248	2451 2135	2437 2091	2463 2075
FAIRFIELD	3812	3212	3232	3180	3102	3015	2926	2808	2772	2782 703
FRANKLIN	47135	40306	40466	40439	40225	39372	38066	36380	35777	35851
GALLIA	1438	1149	1147	1124	1095	1057	1016	966 2125	945 2097	936 2097
GREENE	6887	5608	1224	5566 1188	5498	5336	5120 1056	4857 998	4755 970	4736 959
HAMILTON	40343	32928 2276	32934	32533	31901	30918	29812 2053	28380 1959	27779 1928	27661 1928
HARDIN	2144	1657	1641	1612	1572	1513	1446	1365	1324	1309
HENRY HENRY HTGH AND	1202	968 1037	1042	1026	919	889 967	858 936	818 898	803 886	801 889
HOCKING	1991	805 1094	806	1074	781	1018	721 983	688 936	677 922	672 920
HURON	2276 1289	1856	1852	1813	1765	1710	1652	1572	1545	1540
JEFFERSON	3868 2755	2888 2264	2855 2261	2771	2681 2213	2564 2148	2443 2059	2298 1960	2229 1924	2194 1920

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN OHIO										
LAKE LAWRENCE	8680 2622	6998 2050	6997 2047	6867 2003	6682 1923	6448	6210 1768	5915 1686	5807 1646	5786 1640
LICKING	5837	4884	4897	4855	4778	1241	1206	4284	4219	4230
LORAIN	12499	4966	9937	9754	9656	9164	8804	8362	8173	8131
LUCAS MADISON	20968	16774	16723	16443	16072	15548	14984 1042	14219	13883	13784 991
MAHONING	12409	9652	9594	9385	9105	8772	8414	7963	7747	7681
MEDINA	4830 905	4045	4065	3992	3889	3773	3665	3508	3458	3463
MERCER	1928	1580	1578	1547	1508	1464	1416	1347	1322	1321
MONROE	746	547	540	527	508	19386	459	433	418	411
MORGAN	1592 1592	674	479	468	455	441	426	406	398	397
MUSKINGUM	3779	3097	3103	3051	2975	2883	2784	2659	2612	2612
OTTAWA	1744	1403	1402	1366	1320	1276	1234	1175	1152	1151
PERRY PICKAWAY	1349	1116	1117	1095	1065	1035	1001	955	939	942
PIKE	9935	833	844 7235	836	824	811	794	766	761	772 6073
PREBLE	1682	1402	1412	1387	1340	1297	1258	1209	1192	1195
RICHLAND	5831 5831	4538 9154	4526 2165	4436 2719	4326 9078	4173	3980	3748	3647	3626
SANDUSKY	2855	2257	2249	2206	2139	2052	1966	1873	1833 2038	1822
SENECA	2951	2361 1668	2352	2303	2241 1603	2165	2077	1970	1930	1926
STARK	15621	12419	12405	12152	1795	11345	10894	10359	10147	10097
TRUMBULL	10100	7865 2919	7822 2914	7643 2860	7412 2787	7131 2699	6833 2594	6470 2471	6303 2425	6251 242 <b>5</b>
UNION VAN WERT	1301	1109	1113	1103	1085 861	1059 832	1024 800	982 762	970 744	975 742
VINTON	457	353 3694	351 3727	344 3693	332	318 3518	3385 3385	286 3216	280 3174	277 3194

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MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

										1 1 1
	1980	1987	1988	1989	1990	1661	1992	1993	1994	1995
COUNTIES IN OHIO	;   									
MASHINGTON MAYNE MILLIAMS MOOD WYANDOT	3024 5013 1672 8230 986	2419 4191 1367 6781 787	2406 4211 1365 6754 785	2365 4186 1338 6720 768	2318 4120 1307 6673 746	2244 3989 1267 6518 722	2150 3840 1220 6261 694	2035 3680 1159 5936 660	1989 3628 1136 5794 647	1977 3639 1137 5777 646
COUNTIES IN OKLAHOMA										
ADAIR ALFALFA ATORA	810 228 538	783 150 458	783 152 455	789 143 457	782 134 459	767 130 444	762 128 437	751 120 427	751 120 424	756 115 424
BEAVER	193	158 731	157 739	156 738	153 733	151 720	148 716	145 702	147 706	148 714
BLAINE	563 1768	446	444	439 1541	428 1533	419 1507	407 1492	395 1455	393 1447	394 1461
CADDO	1358	1256	1264	1265 2194	1252 2218	1226 2222	1214 2271	1200 2285	1203 2351	1216 2430
CARTER	1754	1496	1501	1496 1714	1485 1729	1456 1713	1441 1715	1412 1696	1415 1705	1420
CHOCTAM	109	150	447	103	423 100	407 97	397 95	384 94	377 93	372 95
CLEVELAND	9265	8601	8751	8921	9046	8986 195	8954 188	8865 184	8972 184	9192 181
COMANCHE	5562	3803	3909	3919	3789	3572	3364 155	3282 145	3335 147	3403 142
CRAIG	521	419	413	408	401	387	379 2085	368 2074	363 2104	360 2146
CUSTER	1843	1653	1672	1688	1697	1679	1667	1639 876	1643 885	1670 906
DEWEY	278 278	228 558	229 153	223	219	214	213 138	209	207	207
GARFIELD	2532	1871	1849	1810	1754	1686	1637	1573	1550	1535 635
GRADY	1635	1426	1438	1440	1435	1409	1402	1376	1383 115	1398
GREER	171	112	114	107	101	96	933 933	28	91 88	86 86 96
HARPER HASKELL	387	179 330	327	171	165 318	159 307	155 306	300	147 299	146 301
HUGHES JACKSON	533 1440	442 1005	440 992	433 974	423 947	409 907	403 867	394 819	389 807	388 800 800

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1661	1992	1993	1994	1995
COUNTIES IN OKLAHOMA										
JEFFERSON	277 516	199	197	191	181	171	166	161	155 401	154 401 767
KAI KINGFISHER KIOWA	635 635 404	1,04 532 306	535 304	533 533 297	2523 2853	509 276	503 270	495 261	256 256 256	200 200 200 200 200 200 200 200 200 200
LATIMER LE FLORE	1794	583 1545	592 1557	593 1556	590 1532	1497	562 1483	553 1458	557	563 1469
LINCOLN LOGAN LOVE	1133 1445 291	972 1261 239	982 1280 242	977 1291 236	964 1295 231	945 1286 229	939 1279 225	924 1268 220	925 1280 221	938 1298 221
MCCLAIN MCCURTAIN	795 1612	751 1294	771 1286	782 1270 527	785 1235 529	780 1197 540	781 1172 557	782 1138 554	798 1128 563	818 1119 577
MAJOR MARSHALL	200 441 434	342	989 889 819 819	336 336 383 383 383	328 375 375	318 367	311	300 300 300 300 300 300 300 300 300 300	300 364 044	297 369
MAYES	1106	385	979	970 381	956 378	935	926 363	906 352	906 352	912
MUSKOGEE	2818	2326	2327	2322 406	2280	2224	2183 381	2128 371	2116 366	2119 365
NOWATA	361 410	262 341	345	250 338	241 335	231 325	222 319	213 314	210 311	208 310
OKLAHOMA OKMULGEE	24914	21127	21215	21272	21103	20742 1895	20565 1849	20124 1798	20119 1780	20292 1777
OSAGE	1360	1161	1161	1152	1129 1473	1101	1083	1055 1360	1055 1353	1056 1354
PAWNEE	602 7609	542 5997	548 5924	545 5926	537 5891	531 5733	531 5552	524 <b>5</b> 340	529 5250	535 5249
PITTSBURG	1488	1263	1271 1368	1258 1376	1233	1202	1193	1168 1255	1171 1248	1177
POTTAWATOMIE PUSHMATAHA	2586 454	2290 360	2305 362	2309 354	2283 340	2239 332	2232 326	2200 318	2206 315	2229 313
ROGER MILLS ROGERS	193	177	175	180	179	1919	177	174	173	175 2001
SEMINOLE	1176	1024	1023	1013	993 1226	974 1206	963 1208	942 1200	939 1215	942 1231
STEPHENS	1627	1280	1269	1251 634	1213	1173	1151 585	1118	1101	1100
TILLMAN	538 20809	354 17589	344 17659	332 17644	314	297 17144	283 16973	269 16599	263 16579	258 16702
WAGONER WASHINGTON	1623	1555	1589	1607	1608 1098	1606	1625	1616 973	1643 948	1676 931

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

i	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN OKLAHOMA										
MASHITA MOODS MOODWARD	597 719 1074	445 505 832	439 497 823	<b>430</b> 484 808	418 468 789	400 447 761	388 426 746	374 406 721	368 396 709	364 392 708
COUNTIES IN OREGON										
BAKER	545 6510	425 4926	419	406	389	371	362 4318	353	352 4072	353 4082
CLACKAMAS CLATSOP	9848 1321	8520 1061	8611 1064	8489 1043	8328	8098 977 590'	7955	7822	927	8150 945
2003 2003 2003	2512	1884 4884 4884	1867	1809	1743	1657	1593	1535	1532	1535
CURRY DESCHUTES	613	487 2139	486 2175	471 2160	455 2147	2106	428 2078	416 2042	419 2089	423 2143
DOUGLAS	3956	3190	3187	3100	3018	2910	2834 45	2758	2785 45	2811 44
GRANT	294 316	241 219	242	235 235 210	1229	220 187	216 178	210	212	213
HOOD RIVER JACKSON	554	471 4735	473	463 4693	456 4623	445 4508	437 4434	423 4341	426 4418	431 4503
JEFFERSON	527 1984	1908	508	514	505 1936	504 1913	500 1912	506 1924	516 1992	535 2073
KLAMATH	2508	1989	1982	1945	1900	1830	1773	1710	1714 206	1725
LANE	13399	10237	10164	9961	9690	9293 998	8906 979	8548 952	8508 963	8546 983
LINN	3742	3003	3003	2934	2852	2751	2673	2593 948	2604 966	2633 981
MARION	8208	6895 284	6965	6890	6780	<b>6585</b> 268	6402	6244 264	6342 269	6499 276
MULTNOMAH	22828	18812	18839	18651	18370	17870	17373	16852	16948	17243
SHERMAN	727	579	1280	566	551	54	516	555 499	504	508 508
UMATILLA	2530	2110	2121	2093	2047 875	1987	1934	1888	1908	1937
MALLOWA	253	203 626	203 623	198 604	193	185 566	178 555	172 542	174 547	174 548
WASHINGTON WHEELER	9939 52	8977	9113	9047 40	8983 38	8828 37	8719 35	8589 35	8783 35	9016 35

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
YAMHILL	2528	2137	2150	2120	2089	2033	1983	1934	1960	1992
COUNTIES IN PENNSYLVANIA										
	7614	2000	000	1.700	0720	7776	200	0676	1010	7020
ADAMS	3550	24,40	7067	6407	62767	1007	CCC2	27.72	C007	2077
ALLEGIENI ARMSTRONG	3305	2664	2622	2536	2643	2337	2244	21133	2087	2079
BEAVER	9302	6972	6782	6511	6217	5895	5579	5236	5071	5001
BEDFORD	1910	1568	1545	1503	1451	1394	1335	1273	1250	1251
BERKS	13356	11038	10875	10598	10300	9898	9480	9012	8849	8839
BLAIR	2000	1007	177	0000	00.0	7001	7000	1226	100 E	7000
BRAUFURU	21516	18978	18914	18515	18072	17530	17024	16372	16273	16420
BUTLER	7104	5844	5755	5605	5431	5221	5001	4759	4669	4663
CAMBRIA	8210	6098	5918	5672	5437	5162	4879	4553	4397	4327
CAMERON	283	218	212	204	195	188	177	167	163	163
CARBON	1983	1618	1597	1543	1486	1425	1369	1304	1282	1278
CENTRE	13326	10793	10476	10259	10133	9849	11915	10750	10648	107245
ZO104 10	7028 7028	2467	2414	2054	2187	1000	1970	1000	1805	1788
CLEARFIELD	3636	2848	2792	2682	2565	2448	2342	2218	2165	2152
CLINTON	2238	1749	1710	1663	1603	1528	1452	1376	1338	1325
COLUMBIA	3369	2657	2597	2518	2429	2523	2216	7602	2022	2016
CRAWFORD	3995 4468 4788	5154 7689	30/5 7405	7267	7087	12/21	7.007 6551	6233	6126	6151
COLDENES	9055	7520	7403	7212	6980	4699	6427	6102	5983	5978
DELAWARE	27348	22333	21985	21399	20709	19825	18940	17991	17647	17599
ELK	1731	1343	1314	1259	1209	1154	1101	1039	1015	1004
ERIE	14068	11277	11060	T0/16	10564	8166	5/56	80,00	40/01	\$7/0
FAYETTE	6313	4924	4821	4653 145	95t	4247	4040	5852	5/41 109	3/06 707
EDANK! TN	4778	4028	3004	3890	3767	3624	3492	3347	3309	3315
FULTON	459	406	404	396	384	370	360	348	347	351
GREENE	1796	1452	1427	1383	1333	1278	1224	1164	1140	1138
HUNTINGDON	2282	1846	1807	1757	1707	1641	1567	1482	1448	1445
INDIANA	6486 2073	5169	5044 1628	1577	1522	4606 1451	1388	4119 1318	3996 1290	1283
211 LA301	י מענט מענט	444	7 7 7	114	100	77.70	222	725	525	1 1 1 1 1
LACKAWANNA	9534	7387	7218	6269	6718	6395	6070	5729	5578	5525
LANCASTER	17079	15095	15016	14801	14521	14113	13660	13123	12993	13101
LAWRENCE	4/33	5559	2443	25.95	2147	27/8	5292	7697	2228	0262

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN PENNSYLVANIA	 		             	,   	: } ! ! ! !					
LEBANON	4488	3721	3674	3562	3449	3321	3196	3049	3005	3004
LEHIGH	11265	9362	9243	9013	8729	8385	8051	7686	7563	7572
LUZERNE	13808	10581	10338	0966	9548	9064	8619	8123	7902	7813
LYCOMING	5385	4214	4127	3662	3841	3656	3479	3296	3214	3191
MCKEAN	1995	1465	1451	1362	1298	1226	1154	1083	1051	1036
MERCER	6089	4622	4506	4337	4166	3950	3739	3509	3402	3357
MILLIN	1610	1272	1248	1199	1151	1102	1056	966	116	971
MONROE	3183	3086	3118	3107	3078	3040	2996	2925	2943	3010
MONTGOMERY	26412	22355	22119	2155/	50402	20133	1747T	7824	COCAT	0000
MONTOUR	554	433	425	408 108	394	373	355	425	328	524
NORTHAMPTON	11820	8986	77.54	4555	9290	7568	4000	8/19	4000	2000
NORTHUMBERLAND	3679	2904	2848	2752	2648	2528	2412	2285	2232	2219
רונים - הייונים - הי	0001	707	CATT	1/17	1111	0 7 7 7 7 1	1001	0000	1010	1000
PHILADELPHIA	75266	5//T9	\$000 500 500 500 500 500 500 500 500 500	20069	002/4	24/TO	6007G	47402	49314	4747 <b>4</b>
	11	0 0	C t L	† L	000	0 0	3 6	1 0	1 0	2 6
רבא יאבור הא מרובויאי אדו	277	2000	0000	600	10404	4774	4474	420	145K	406x
SCHOILNILL	7000	7 1	\ 00\r	1177	000	1011	0 F	444	7,7,1	0,00
SOMER	7202	7/17	7000 7000 7000 7000	1002	1026 1026	12/4	4161	744T	141/	1440
SURERSEI	1177	6000	101	7,00	100	710	377	224	100	1000
SOLLIVAN	, 0 7 7 7 7 7	7 7 7 F	213 1223	50°F	262	9011	107	262	1047	24,5
SUSACERANNA	0/07	101	1000	1671	1000	0	0 % P	100	1010	100
WOLVE IN THE PROPERTY OF THE P	2009	1007	1574 0000	1040	1402	7001	1000	1778	1697	1697
NOTION OF THE PROPERTY OF THE	0000	1007	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1001	1071	0071	100	2 2 2 2	2021	1477
	1775	1481	1727	10001	1241	1001	1267	1069	1044	1035
MORNING TON	0240	7262	7007	7,24	4614	4305	000	165	קנאר	7670
MASSILINGTON	1350	1196	1196	1173	1137	1101	1072	1035	1034	1045
WESTMORFLAND	15805	12217	11943	11529	11053	10514	2866	9438	9200	9120
MYOMING	1014	854	848	821	794	762	738	705	695	200
YORK	12990	10941	10828	10561	10248	1986	9507	9085	8955	8973
COUNTIES IN RHODE ISLAND										
	!	!	1	1			ì	ì		1
BRISTOL	2569	2023	2011	1977	1916	1851	1766	1676	1639 4535	1637
NENDODY	9000	2440	2026	6000	¥1.66	2000	2010	000	1857	1867
PROVIDENCE	27389	22384	22226	21832	21296	20676	19765	18724	18329	18317
WASHINGTON	5698	4871	4882	4849	4773	4686	4531	4328	4524	4286
COUNTIES IN SOUTH CAROLINA										
	1			ļ	į	!		;	i	ì
ABBEVILLE	1083	866	878	877	871	855	828	791	111	767

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1661	1992	1993	1994	1995
COUNTIES IN SOUTH CAROLINA						·				
ATVEN	2079	7717	6027	8727	1000	4754	2027	4108	4219	4249
ALTON ALE	7001	264	100 F	200	1944	100 100 100 100 100 100 100 100 100 100	1466	345	144	127
ANDERSON	5485	4648	4746	4768	4740	4655	4542	4379	4336	4323
BAMBERG	1089	883	892	895	888	875	855	827	820	819
BARNWELL	815	269	712	712	711	702	692	671	671	999
BEAUFORT	4291	4455	4855	5234	5491	5599	5644	5609	5749	6014
BERKELEY	4151	4372	4647	4889	5058	5166	5231	5219	5356	5556
CALHOUN	929	518	522	521	519	510	665	483	419	475
CHARLESTON	17064	13408	13644	13878	13956	13729	13286	12565	12256	12122
CHEROKEE	1789	1432	1452	1441	1419	1383	1348	1292	1273	1258
CHESTER	1206	166	1001	1003	266	626	457	456	913	076
CHESTERFIELD	1636	1335	1349	1346	1336	1302	1271	1223	1207	2021 12021
CLARENDON	1398	1167	1181	1193	1184	1167	1148	1115	7115	7777
COLLETON	1395	1241	1266	1280	1283	1277	1272	1240	1237	1244
DARLINGTON	2648	2193	2226	2223	2198	2164	2120	5044	2032	2028
DIFFON	1294	1100	1113	1118	1107	1084	1073	1039	1033	1041
DORCHESTER	2571	5666	2813	2908	2982	3031	3061	3051	3139	3242
EDGEFIELD	296	673	677	677	929	999	658	637	627	624
FAIRFIELD	930	780	789	797	791	781	770	749	746	747
FLORENCE	9695	3988	4066	4103	4072	4015	3945	3822	3806	3821
GEORGETOWN	1870	1694	1738	1763	1775	1764	1756	1718	1737	1755
GREENVILLE	13692	11643	11910	12036	11995	11781	11507	11104	16601	10981
GREENWOOD	2428	2026	2064	2067	2054	2022	1978	1904	1889	1878
HAMPTON	731	613	626	631	627	617	605	589	588	587
HORRY	4586	4746	5016	5233	5400	5483	5539	5506	5640	5810
IASPER	602	503	513	515	509	200	487	476	476	426
KERSHAW	1697	1503	1536	1554	1552	1540	1522	1479	1482	1484
LANCASTER	2297	1897	1927	1940	1927	1886	1842	1774	1748	1738
LAURENS	2423	1979	2006	2011	1998	1959	1916	1835	1806	1791
	983	240	962	799	788	770	754	730	721	722
LEXINGTON	6193	6059	6288	9454	6550	6574	6565	6458	6522	6650
MCCORMICK	396	295	293	290	285	274	268	256	250	245
MARION	1488	1213	1231	1235	1221	1194	1169	1130	1121	1119
MARLBORO	1369	1109	1123	1121	1105	1083	1060	1020	1010	1004
NEWBERRY	1606	1325	1348	1354	1342	1323	1289	1241	1224	1215
OCONEE	2130	1868	1915	1929	1928	1908	1877	1811	1803	1808
ORANGEBURG	4197	3652	3708	3/59	5/63	3/56	6T/5	395.I	2017	2020
PICKENS	6481	15691	5853	5998	6057	5989	5849	5654	5587 1358	באלל ר מאפר ר
RICHLAND	16701	15070	00071	10471	1270	775	707	725	0 K	527
SALUDA	150	7607	7227	0000 0000 0000	7768 7768	76.75	7440	2717	7087	7063
טיטטעב אברט	2004	t > 0 >	207	۱ ۱	2	110	> } }	1	)	)

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

			111111111111111111111111111111111111111	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1 1 1 1 1 1 1 1 1	
	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN SOUTH CAROLINA										
SUMTER UNION WILLIAMSBURG YORK	4470 1429 1696 4676	3802 1124 1380 4292	3891 1128 1393 4436	3960 1123 1389 4518	3998 1113 1379 4559	3969 1082 1357 4533	3898 1052 1334 4483	3754 1003 1284 4382	3725 982 1279 4400	3733 971 1269 4439
COUNTIES IN SOUTH DAKOTA										
AURORA BEADLE BENNET RON HOMME	11 71 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	508 143 354	488 148 336	73 471 143 318	70 452 146 301	68 437 145 281	67 426 146 266	64 118 148 255	63 155 255 252	63 125 250
BROOK INGS BROWN	2790 1790	1999	1942	1906	1872	1807 1107	1761	1715	1725 1080	1762
BRULE BIJEFAIO	194 98	150 96	145	142 93	139 92	136 92	136 89	137	141 90	144 90
BUTTE CAMBELL	306	210	206	197	193	186 55	184	181	183 52	187 53
CHARLES MIX	385	300	292	287 108	278 102	270 98	566 98 98	566 96	267 97	269 100
CLAY	1619	1056	1012	983 756	945 741	901 726	867 726	836 722	833 736	841 758
CORSON	216	202 149	196	191	189	184	179	179 162	186 167	186
DAVISON	1014	714	191	674 185	650 178	632	615	605 168	608 170	616 172
DEUEL	236	158	150	146	141	135	132	131	129 183	132 187
DOUGLAS	161	112	108	103	98	107	92 105	91	104	92 106
FALL RIVER	232	149	145	136	132	123	120 66	119	120 66	122 66
GRANT	357	244 166	237	228 154	221 150	214	211	209 138	210 138	214 139
HAAKON	100	132	74	122	68 118	115	67 114	66 113	113	67 116
HAND HANSON	161	105	100 98	88	91 89	8 8 5 5	87 83	8 4 4 5 7	88 48	8 4 4 4 4
HARDING HUGHES	66 458	43 356	42 349	38 343	331	326	327	328 328	332	3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
HUTCHINSON HYDE	290 94	184 62	179 59	168 57	162 54	155 52	152 50	150 48	150 48	151 48

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
		, 								
COUNTIES IN SOUTH DAKOTA										
JACKSON	143	131	128	126	124	122	120	118	121	122
JERAULD	111	4 7 4 4 7 4	72	43 43	65 31	35 35	33	161 141	90 M	200
KINGSBIRY	0 0 10 10	148	142	136	130	124	124	119	120	121
LAKE	587	417	406	399	387	375	369	362	365	373
LAWRENCE	1055	794	790	775	764	744	731	731	749	769 775
LINCOLI	198	159	1 to 1	148	144	137	137	136	136	136
MCCOOK	277	183	176	171	162	156	154	151	150	151
MCPHERSON MADSHA!	134 981	82	79 75	746	69 1	791	991	65 65	4 4 4	<b>9</b> 0
MEADE	886	612	609	<b>608</b>	596	575	575	588	622	999
MELLETTE	110	100	26	95	95	93	93	92	92	96
AINER	134	202E	802	78	72	69 278	69 0182	68 7894	68 0202	68 60 60 60 60 60 60 60 60 60 60 60 60 60
MOONY	200	871	2,00 2,01	990	165	25,	140	25.0	150	164
PENNINGTON	3976	3122	3076	3041	3008	2961	2954	2942	3011	3136
PERKINS	187	131	129	122	118	114	113	110	111	111
מים מים מים מים מים מים מים מים מים מים	611	702	002	0/2	7 02	7 7 7	2,5	70.2	702	724
SANBORN	141	040 96	68	98 96	981 81	779	77	27¢ 276	35.4 76	78 78
SHANNON	603	737	734	752	766	766	789	815	852	863
SPINK STANIEV	5/4 98	242 245	235 279	222	4T7	207 207 207	202 9	130	170	202
SULLY	;;	.4 .6	18	144	24	714	104	400	41	94
1000	295	277	266	266	262	252	253	255	259	255
	252 767 767	000	100	) 	187	180	177	175	173	174
NOINO	384	256	250	238	230	220	218	212	211	213
MALMORTH	208 208 208	141 574	137	129 540	127 528	122	123 505	116 494	116 498	117
ZIEBACH	141	149	145	147	146	148	151	154	158	162
COUNTIES IN TENNESSEE										
		;		1				!	1	1
ANDERSON BEDFORD BENTON BEDSON	2665 1127 520	2258 976 435	2290 996 439	2269 996 437	2237 985 430	2190 965 420 727	2134 9134 4403 903	2049 915 392	2020 9030 2883 285	2017 302 382 382
BLOUNT	3269	2871	2932	2966	2963	2914	2835	2738	2708	2715
BRAULEI	4662	2048	2/02	67/5	91/2	ħ/ 97	9097	6262	0447	1167

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN TENNESSEE		} } } } ! ! ! ! !								
CAMPBELL	1400	1175	1188	1181	1159	1132	355	1049	1035	1030
CARTER	2260 1061		1922	1914	1892	1852	1799	1724	1690	1682 1038
CHESTER	889 1218		745	755	754	735	708	1083	1073	1080
CLAY	306		260 1007	259 1009	256 1003	253 981	245 945	231 907	227 887	227 882
COFFEE	1647		1493	1509	1501	1481	1444	1397	1382 433	1393
CUMBERLAND	1286 23305		1208	1221	1221	1210	1185	1150	1145	1156
DECATUR DE KALB	392 578		332 511	327 515	324 516	318 510	311 496	298 477	296 471	294 470
DICKSON	1166		1074	1074	1067	1063	1041	1007	1002	1011
FAYETTE	1140		993	997	990	974 553	952 539	922 519	914 516	914 519
FRANKLIN	1738		1530	1555	1556	1524	1478	1428	1409	1408
GILES	1108		928 587	958	916	901	870	832	816 526	813 526
GREENE	2072		1804	1811	1798	1760	1709	1639	1619	1619
HAMBLEN	12971	- '	1769	10609	1780	1746	1705	1656	1641	1657
HANCOCK	1034		222 876	221 880	218 878	212	204 836	194 804	189 794	188 793
HARDIN	818		1509	672	657	638 1466	620 1421	593 1362	582 1343	580 1338
HAYWOOD	906		790	794	794	780	763	737 678	735 670	733 670
HENRY	1122		957	959	948	927 505	899 486	862 461	850 458	847 456
HOUSTON	275 599		228 497	231 496	229 491	224 474	215 458	205 439	202 429	200 425
JACKSON	368		300	296	289	283 1469	273 1431	260 1382	253 1368	252 1373
JOHNSON KNOX	464	• •	402 14929	403 15033	397 15053	385 14831	373 14396	362	356 13520	354 13444

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

i	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN TENNESSEE	; ; ; ; ; ; ; ; ; ;				; 1 1 1 1 1 1 1 1					
	1	;			i	1	4	L C	c	6
LAKE	297	544	246	248	242	222	252	67.0	777	177
LAUDERDALE	1083	905	919	1392	1378	1351	1310	1253	1230	1227
TOWN THE PERSON TO THE PERSON THE PERSON TO	610	1461	366	372	373	369	360	346	340	342
LINCOLN	1135	955	696	971	959	943	913	878	865	863
TORDON	1094	965	981	986	983	970	944	911	903	904
MCMINN	1607	1361	1378	1385	1377	1355	1310	1261	1237	1234
MCNAIRY	844	721	735	738	737	721	669	673	664	663
MACON	609	4.70	70G	444	47.5	100	9	711	000	0 100
MADISON	3375	2930 862	2977 873	3023 870	3040 855	3017 834	2953 809	2850	2805 760	2803 759
MADOUAL	772	767	004	204	60.4	484	644	649	642	441
MAKSHALL	2191	1918	1955	1969	1978	1957	1913	1842	1822	1820
MFTGS	307	269	271	273	271	270	262	252	251	251
MONROE	1360	1194	1222	1236	1233	1209	1179	1143	1131	1133
MONTGOMERY	4566	3997	4086	4199	4300	4329	4255	4055	3988	3994
MOORE	172	160	163	163	191	291	701	767	157	127
MORGAN	711	966 L	595	596	2960	, co	557 040	20 20 20 20 20 20	9 9 9 7 9	175 200 200 200 200 200 200 200 200 200 20
NO TOP	7550	772 10T	10C4	1001	100 <del>1</del>	000	7 7 7	514	200	בר אם בר הבר
	000	177	120	180	178	174	169	163	163	164
PICKETT	110	76	26	95	66	6	87	83	82	82
POLK	615	512	519	515	504	490	424	454	450	655
PUTNAM	3585	3138	3202	3268	3291	3244	3152	3038	2988	2995
RHEA	1185	/66	600T	1016	6007	707	/64	876	0,00	0,00
ROANE	1954	1639	1665	1663	1634	1591	1541	1483	1463	1451
ממספת במחודות	1007	1713	7007	1	2220	נימא	5777	56.76	7707	5827
SCOTT	916	816	923	939	932	813	793	768	765	769
SEGUATCHIE	356	304	309	309	307	302	290	280	275	276
SEVIER	1723	1610	1648	1672	1689	1686	1655	1604	1600	1618
SHELBY	34722	29391	30101	30511	30571	30139	29364	28204	27880	27872
HITES	220	7 1 7	200	444	440	2 6	100	101	0 - 70	176
STEMART	313 5672	277	6888 6808	6227	788 789 789 789	4635	4502	4305	4224	4504
SUMUED	4540	2022	7396	4666	7457	3446	3404	3314	3299	3339
NOLGIL	1628	14041	1535	1551	1561	1552	1533	1487	1492	1504
TROUSDALE	569	213	215	211	209	205	199	161	187	185
IONICOI	681	2//	586 37	164 264	586 77.	0/4	240	523	020	7 G
CAN PUBEN	0 0 0 0 0	131	131	129	128	124	121	114	111	110

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

•		1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN TENNESSEE										
WARREN WASHINGTON WAYNE WEAKLEY WHILE WILLIAMSON	1395 4416 4416 596 702 2332 2332 2332	1173 3782 5782 1941 596 2411 2411	1185 3844 507 1952 603 2524 2536	11172 3893 504 1966 602 2592 275	1154 3909 496 1966 597 2293	1132 3848 485 1931 584 2268	1100 3733 473 1866 566 2673 2255	1056 3583 450 1779 543 2261	1042 3513 442 1726 534 2693	1036 3501 443 1707 531 2767 2237
COUNTIES IN TEXAS										
ANDERSON ANDERSON ANGELINA ANGELINA ARCHISAS ARCHSAS ARCOSA ARMSTRONG ALASTROP BASTROP BASTROP BASTROP BELL BELL BELL BELL BELL BENDEN BORDEN BORDEN BORDEN BORSONS BREWSTER BREWSTER BREWSTER BREWSTER BREWSTER BREWSTER BREWSTER BREWSTER BROWKS BROWKS BROWKS BROWKS BROWKS BROWKS BROWKS CALLDHAN	1519 6449 26637 10887 10887 11111 13797 1434 1	2555 2316 272 272 276 276 276 276 276 276 276 27	1544 680 2349 2349 208 208 1354 1354 1256 405 155 155 155 155 1455 1439 1439 1439 1439 1439 1439 1439 1439	1583 2347 2347 275 1050 1058 693 47373 47373 47373 47373 4709 155 155 161 161 161 161 161 161 161 161	161 164 166 166 166 166 166 166	16.37 20.37 20.37 20.33	1045 1045 1045 1045 1045 1045 1045 1055	160 680 2011 660 670 670 670 670 670 670 670 670 670	1601 6895 2086 2086 2086 40 40 40 40 40 40 40 40 40 40 40 40 40	1623 2072 2072 2623 2623 2022 101 101 101 101 101 101 101 101 10
CANEROIN	3+++	GT/L	CCTOT	30101	717	CCTTT	0/11			

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1968)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN TEXAS										
CARSON CARSON	329 1248	297 207	305 209 211	305 205	301 198	295 194	187	283 180	283 176 967	283 174 956
CASTRO	451	350	350	343	331	316	105 302 483	288 657	280 646	272 639
CHEROKEE CHILDRESS	1666	1410	1422	1421	1407	1370	1324	1270	1247	1230
CLAY	402 233	327	328	323 173	318	310	298 152	285 144	277	274 138
COKE	3,98 364	87 286	288 88	87 282	89 273	86 260	85 251	81 240	234 234	80 230
COLLIN	5335 167	6181	6567	6842 104	7043	7189	7330	7420	7666	7966
COLORADO	805	695 1460	1535	694	1600	672	652 1627	627 1629	617	611
COMANCHE	419	346	349	343	335	324	312	298 56	292	286 54
COOKE	1180	1019	1032	1033	1027	999	964	923 2554	910 2419	899 2385
COTTLE	127	87 176	85 177	82 176	78 174	171	166	69 157	66 155	64 152
CROCKETT	162	132	132	128 282	125	122 259	117	114	111	110 219
CULBERSON	163	141 243	141 244	141 238	141	142 218	139	134 203	115	113
DALLAS	69534	66513	68312	69340	69797	69497	68626	67028	66819	<b>67194</b>
DEAF SMITH	913	146	146	145	140	588 135	558 131	525 125	505 122	119
DENTON DE WITT	7148	8080 640	8540	8956 647	9303	9546	9672	9702	9930	10290
DICKENS	143	90	89 467	465 265	78	74 468	70 460	64 456	968 399	391
DONLEY	227	180	182	181	178 584	171	163	157	151	149 504
EASTLAND	1117	946 <b>5</b> 288	957	959	952 5469	922 5412	884 5310	850 5167	833 5126	825 5142
EDWARDS FIITS	16	2779	73 2904	71	68 3020	3039	49 3050	3037	58 3086	3158
EL PASO ERATH	21371 1380	19982	20755	21085 1259	21025	21064	21232	21440	19640	19881

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN TEXAS										
FALLS	189	533	536	527	512	493	474	452	445	432
FANNIN	855	209	716	708	069	699	949	619	909	500
FAYETTE	722	633	643	949	159	652	\$T9	543	284	194
FISHER	203 442	153 312	307	143 300	138 287	134 272	257	242	114 230	253
FOARD	99	46	45	44	43	41	38	38	35	34
FORT BEND	4805	5765	6162	9259	6751	6963	7170	7273	7534	7862
FRANKLIN	201	175	176	175	174	1.71 404	169 485	162	159	157
77553 ONE	5 T	469	727	40.4	26.4	460	450	446	406	398
GAINES	683	618	631	632	631	620	909	586	579	576
GALVESTON	8814	7853	7996	8010	7942	7785	7599	7353	7268	7236
GTIIFGDIF	004	479	491	767	167	484	4 4 8 8 4 8 8 8	473	472	472
GLASSCOCK	62	48	47	44	46	41	82	39	37	37
GOLIAD	219	192	195	195	191	190	188 7	181	176	174
GUNZALES	1140	700	946	891	0 8 8 9 8	9 60	908	763	743	726
GRAYSON	3747	3329	3386	3400	3370	3293	3212	3105	3060	3045
GREGG	4843	4417	4515	4559	4557	9655	439I	4263	4229 F029	4226 828
ממיויא מיוים	1000	4200	0000	2776	7426	201	2776	0000	1000	9499
HALE	1790	1404	1404	1375	1333	1282	1227	1163	1129	1105
HALL	198	127	123	117	110	103	767	061	83	181
HAMILION	0 0	7,7	6 F 6 F 7 F	0 10	0 [	770	707	701	0 7 6	† c c c c c c c c c c c c c c c c c c c
HARDEMAN	221	173	174	170	162	155	150	147	143	139
HARDIN	1769	1489	1503	1491	1461	1423	1383	1325	1299	1279
HAPPISON	2346	2122	2159	2176	2167	2128	2095	2034	2014	2006
HARTLEY	152	106	104	66	46	87	81	77	74	73
HASKELL	326	238	237	231	220	211 5962	200 7048	188	181	175
	82.0	171	164	163	127	146	140	131	126	121
HENDERSON	1728	1783	1854	1901	1932	1930	1929	1914	1936	1969
HIDALGO	13062	14444	15176	15978	16685	17424	18129	18796	15712	16178
HOCKLEY	1354	1167	1185	1186	1177	1145	1109	1066	1048	1037
HOPKINS	86.00	814	829	834	833	825	817	795	250	462
HOUSTON	627	504	509	506	504	484	468	444	438	457

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

•		1								
•	1980	1987	1988	1989	T66T	T66T	766T	T995	+66T	4667
COUNTIES IN TEXAS										
HOWARD HUDSPETH	1384	1210	1232	1232	1217	1186	1148	1107	1094	1092
HUNT HUTCHINSON	2820 1115	2784 930 77	2869 937 75	2912 930 83	2946 913	2940 889 889	2923 859 859	2868 8288 8288	2872 805 84	2895 794 01
JACK	268 177	218 218 249	219	215 453	212	508 208 208	199	190	184	180
JASPER JASPER JEEF DAVIS	1206	1011	1021	1017	966	976 972	940	903 803	88 188 188 188 188 188 188 188 188 188	872 51
JEFFERSON	11978	9651	9677	9574	9387	9107	8778 252	8366 256	8148 205	7982 204
JIM WELLS JOHNSON	1795	1598	1628 3276	1630	1604 3445	1588 3480	1568 3508	1543	1465 3589	1461
JONES KARNES	592	506	515	506 400	495	477	465 430	449	441 402	437
KAUFMAN	1814	1949	2047	2118	2167	2199	2219	2217	2255	2316 526
KENEDY	44	9 K	4 W	4 k	4.k	45	. 45 145	41 29	1 % 82 4 82	388
KERR KIMBLE	1090	1111	1149	1169	1177	1173	1171	1162	1170	1188
NING NING NING	146	118	118	111	108	10	018	108	10	10
KLEBERG	2215	1769	1771	1762	1742	1698	1620	1546	1472	1441
LAMAR	1814	1560	1576	1582	1571	1532	1483	1428	1400	1390
LAMPASAS IA SALIF	371	200 200 200 200 200 200 200 200 200 200	366	370 245	367 246	362	360 360 238	352	350	355 203
LAVACA	705	144 145 145 145 145 145 145 145 145 145	548 548 59	538 464	524 470	505 474	483 475	460 473	442 478	435 486
LEON	323	349	365	374	380 1904	385 1882	390	386	398 1806	407
LIMESTONE	723	602	614 95	607	593 88	571 85	554 82	534 79	522 78	516 76
LIVE DAK	458 273	361 279	359 290	354 296	346 299	335 298	320 296	302 295	292 297	286 305
LUBBOCK	14245	12031	12150	12214	12155	11877	11446	10935	10674	10540
HANN	375 272	260 225	253 226	248 222	234 215	224 209	216 202	200 194	190 189	181 184

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

•	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN TEXAS										
MCLENNAN MCMIII EN	10522	9265	9404	9495	9494	9326	0906	8733	8590	8534
MADISON	980	882	926	962	973	917	884	874	858	857
MARION	400 700 700	309 203	315	308 205	299 204	286 198	272 193	26 <b>0</b> 190	255 188	251 185
MASON	139	ונו. יייי,		107	100	TOT,	96	95	000	800
MAIAGORDA MAVERICK	1576 1453	1561	1706	1774	1829	1360	1931	1981	1640	1666
MEDINA	1035	962	186	983	776	962	942	920	909	909 44
MIDLAND	3396	3648	3833	3963	4045	4082	4103	4098	4178	4296
MILAM	790 751	665 106	108	668 108	104	634	612 96	589 90	582 882	573 86
MITCHELL	420	338	341	332	319	308 778	295	286 538	280	277
MONTGOMERY	5435	5524	5740	5836	5853	5826	5804	5750	5818	5913
MORRIS	486 486 72	385	383 383 383	378	375 375	363 263	349	333	320	31K
NACOGDOCHES	3535	3050	3086	3117	3117	3062	2967	2845	2782	2754
NEWTON NEWTON	516	418	455	411	400	384	373	323	352	346
NUECES OCHI TREE	12369	11217	11443	11490	11429	11242	10990	10637	10529	10505
OCAILIRE	+24 +24	57	57	238	60	1 85	56	95	225	125
ORANGE PALO PINTO	3828 915	3061 812	3066 826	3033 834	2954 827	2845 810	2721	2594 761	2524 754	2478 751
PANOLA	906	777	791	792	785	766	742	715	704	669
PARKER PARMER	1902 504	401	7400 7400	389	378	362	350	335	320	316
PECOS	748 952	713	732	739	740 1047	734 1044	726 1045	710	707	709 1052
POTTER	4801	4223	4278	4293	4270	4192	4071	3927	3856	3823
RAINS	880 800 800 800 800 800 800 800 800 800	187	200	204	200	204	100 2004 4004	203	206 7872	208
REAGAN BEAL BEAL	157	156	7 0 0 0 0 0 0 0 0	163	164	163	162	160	162	165
REAL RED RIVER DEFVES	4 4 4 6 6 1 0	369 566	367	358 758 75	346 746 746	333	317 504	303 493	293 449	288 446
		)	; ) )	)	: •	j	,	)		

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

1	1980	1987	1988	1989	1990	1661	1992	1993	1994	1995
COUNTIES IN TEXAS										
REFUGIO	391	283	282	274	263	249	240	227	214	206
ROBERTSON	553	490	499	499	492	479	424	458	452	453
ROCKWALL	109	748	808	846 204	880 786	910 475	945 450	969 748	1012	1070
RUSK	1674	1393	1399	1392	1367	1333	1291	1236	1208	1196
SABINE SAN AUGUSTINE	308 369	290 294	299 295	300 291	298 284	293 272	290 264	283 253	247	245 242
SAN JACINTO	433	436	456	467	470	466	466	461	467	476
SAN PATRICIO San Saba	2589 163	2218 122	2242 121	2229 115	2191	2131 105	2060 101	1986 95	1951	1934 88
70	128	111	112	112	110	106	105	100	100	98 710
SHACKELFORD	173	141	141	140 140	137	131	127	121	116	114
SHERMAN	115	91	98	80	98	82	80	44	73	73
SMITH	5456	5213	5356	5444	5480	5461	5399	5272	5264	5292
SUMERVELL	1337	1695	1788	1888	1985	2079	2167	2257	1900	1954
STEPHENS	347	296	299	299	294 75	290 75	281 78	269 78	260	260
STONEMALL	69	52	51	50	84	47	45	4.5	45	41
SUTTON	220	175	177	174	169	161	157	151	147	143
SMISHER	7604	42339	44043	45274	46166	46543	46542	45992	46391	47226
TAYLOR	6309	5680	5806	5906	5945	5870	5706	5494	5410	5403
TERRY	589	491	464	488 889	47 <u>8</u>	462	448 8448	430	422	418
THROCKMORTON	0.0	200	9 10	8 6	555	9 6	252	51	4 t	4 t
TOM GREEN	920 4715	4390 4390	631 4504	4588 4588	4610	4558	4456	4326	4290	4301
TRAVIS	26875	28192	29403	30557	31511	31992	31976	31599	31872	32581 309
TYLER	562	526	540	539	537	528	517	506	506	507
UPSHUR	1190	1093	1116	1122	1118	1102	1083	1052	1045	1044
UPTON	1133	191 995	1018	1029	1020	7,57 9,66 9,66	192 975	78T 996	912	1216
VAL VERDE	1535	1354	1391	1390	1377	1359	1347	1349	1242	1248
	3184	2838 3271	2895 3409	2896 3550	2861 3684	2801 3730	2730 3727	2643 3663	2610 3683	2600 3742

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN TEXAS										
WALLER WARD WASHINGTON WEBB WHEBRATTON WHICHITA WILLIAMSON WILLIAMSON WILLIAMSON WILSON WINKLER WOOD YOAKUM YOAKUM YOAKUM YOAKUM YOAKUM YOAKUM YOAKUM YOAKUM	19940 178283 178283 17828 17838 1111 11198 11198 1370 1370 1386	1864 11148 11148 12655 12655 12655 1265 1263 1268 1268 1268 1268 1268 1268 1268 1268	1894 1175 1175 1175 1175 12693 1267 4657 657 1208 1151 1151 631 631	193 644 1794 1794 1794 1795 1795 1795 1796 1796 1796 1796 1796 1796 1796 1796	1996 17236 17236 17236 1736 1736 1736 1738 1738 1738 1738 1738 1738 1738 1738	1999 1522 1208 6378 6378 4697 4697 11888 686 686 11888 1188	1991 1180 1180 1180 1386 1384 4265 4265 674 674 1150 1150 370 561	1944 4944 11150 1256 1256 433 11239 11239 11239 11239 11239 11239 1239	1939 490 1145 5585 179 3477 4696 658 658 658 1115 361 361 361 361 361 361 361 361 361 361	1945 1149 1149 12885 12885 4690 661 661 1278 1121 362 360 452
BEAVER BOX ELDER CACHE CARBON DACIS DUCHESNE GRAND IRON JUAB KANE RICH RICH SAN JUAN SAN JUAN	1179 3566 35665 7322 7322 7328 1022 1022 1022 206 206 206 730 700	1437 1637 3288 798 798 711 140 140 195 195 195 195 195 195 195 195 197 198 198 198 198 198 198 198 198 198 198	182 3495 3495 3495 830 7693 614 614 614 615 137 137 137 137 205 259 66 259 66 259 66 259 674	2668 2688 3636 3606 3606 6374 10254 1234 1234 1234 1241 1241 1241 1241 124	1570 3676 3676 837 837 826 653 653 653 653 653 653 653 653 653 65	194 1600 3750 835 835 8517 677 160 1209 146 533 208 55 67 27516	198 1642 3819 839 839 650 690 690 691 200 200 200 200 200 200 200 200 200 20	203 3870 838 838 838 1515 1515 156 156 156 156 156 156 156 1	213 4012 855 855 855 18 9689 750 499 171 1155 231 165 692 692 692 692 221 222 222 222 222 222 222 223 231 231	223 4209 4209 881 10291 10291 517 178 1230 124 174 73 229 229 229 31221 511

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN UTAH										
SEVIER SUMMIT TOOELE UINTAH UTAH WASATCH MASAINGTON WAYNE WEBER	576 1052 1052 11879 1205 1205 6674	490 452 969 969 10463 1421 1421 64 5893	515 488 1029 970 11034 1568 1568 66 6232	517 507 1046 1005 11352 138 1675 69 69 6363	523 522 1061 1033 11511 1777 68 6447	521 1078 1078 1056 11568 1876 68 68	532 561 1109 11091 11794 361 1999 70 6633	534 583 1131 1122 11924 1934 2125 71 6703	553 619 1185 1177 12377 2311 73 6948	568 663 1236 1236 12875 2519 2519 76
COUNTIES IN VERMONT										
ADDISON BENNINGTON CALEDONIA CHITTENDEN ESSEX FRANKLIN GRAND ISLE GRAND ISLE ORANGE ORLEANS RUTLAND MASHINGTON MINDHAM	2016 1455 1185 1185 1376 1153 1153 2653 2663 1301 1908	1689 1200 960 6486 223 1172 143 741 757 2103 2250 1106	1696 1209 962 6515 225 1181 145 748 761 22104 1119 1119	1696 1192 947 947 6225 1176 146 749 953 749 2011 1109	1685 1170 920 6480 221 1149 142 735 941 726 2025 2173 1084	1637 1135 888 6316 213 1107 1138 711 711 907 696 1948 1057 1057	1568 1100 855 6072 207 1069 135 666 868 868 1022 1022	1498 1050 816 816 196 1026 132 638 638 1776 1918 1918	1471 1036 802 5717 196 1026 133 658 620 632 1747 1879 1339	1481 1034 737 737 198 1033 136 660 623 1738 1876 1876 1832
COUNTIES IN VIRGINIA										
ACCOMACK ALBEMARLE ALLEGHANY AMELIA AMHERST APOMATTOX ARLINGTON ARLINGTON BUTH BEDFORD BLAND BLAND BOTETOURT	1230 4347 534 3460 11117 450 450 236 1673 906	1041 3931 415 300 300 901 1976 1384 186 794	1035 3986 411 299 299 388 4069 1080 1409 186	1014 4010 4010 294 876 378 4047 1939 1939 1403 181	3946 3946 384 282 282 398 398 1874 1389 174	948 3818 272 272 272 3887 1799 1799 1799 1764 1351	919 3682 3682 364 262 776 3743 1724 165 161 720	884 3569 252 252 331 3549 1550 1560 1560 1560 1560	3527 3527 318 248 716 3471 1622 1622 1684 168	3555 3555 249 249 711 3463 146 146 146

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

•										3 3 1 1 1 1
	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN VIRGINIA										
BRUNSWICK BUCHANAN	1920	650	648	1385	627	609	590 1189	1119	563 1085	1068
BUCKINGHAM	1947	1667	1670	1640	1593	1536	1493	1430	1414	1415
CAROLINE CARROLL	807 1068	72 <b>3</b> 866	718 865	715 841	705 807	771	665 739	204 703	633 692	688 688
CHARLES CITY	339 531	289 418	284 414	279 405	271	262 370	25 <b>3</b> 351	245 338	244 330	245 330
CHESTERFIELD	6092	6175	6335	6386	6369	6286	6238	6143	6223	6403
CLARKE CRAIG	286 140	240 120	242 122	238 123	232 123	223 119	214 113	203 108	199 106	198 105
CULPEPER CLIMBERI AND	865 325 325	773	771	759	742	723 240	707 231	679 222	677 220	679 222
DICKENSON	828 1055	672	668 766	649 740	622 702	597 655	577 620	549 587	537 570	534 562
ESSEX EATDEX	351	295	262	285	276	264	258	249	245	23664
FAUGUIER	1469	1439	1468	1474	1457	1432	1418	1386	1398	1428
FLUCANIA	467	909	704	336	386	374	370	355	350	349
FREDERICK	1399	1235	1248	1231	1196	1158	1124	1082	1075	1080
GLOUCESTER	768 768	875	4 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	946 946	925	1 200	981	990 990 990	1026	1080
GRAYSON	756	819	615	550 100 100 100 100 100 100 100 100 100	573	551	531	200 200 200 200 200 200 200 200 200 200	4646	492
GREENSVILLE	465	363 263 834	357	351	9 4 6 4 6 4 6	316	306	100 100 100 100 100 100 100 100 100 100	289 787	289 782
HANOVER	2618	2326 4256	2353	2323	2269	2199	2140 5842	2069	2055 5584	2072
HENRY HENRY	2544	2032	2015	1961	1888	1803	1731	1648	1607	1596
ISLE OF WIGHT	1001	935	946	9446	926	903 1903	890 1001	871 987	882	900
KING AND QUEEN	276	251	253	253	249	241	234	227	231 1831	237
	46 405 805	396	400 400 714	399	397	387 287	381	378	377	382
LEE LOUDOUN	1018 2224	851 2148	851 2194	833 2188	804 2156	2772	743 2088	708 2038	696 2051	2034 2034

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

i i	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN VIRGINIA										
LOUISA LUNENBURG	769	689	693	683 369	665 355	646 342	632 330	612	612	619 316
MADISON	413	354	356	352	344	330	319	306	305	306
MATHEMS MECKLENBURG	279 1168	253 979	259 970	258 952	249 923	246 882	238 857	232 822 822	232 809	237 810
MIDDLESEX	333 335 335 335 335 335 335 335 335 335	315	317	317	311	302	300	291	289	296
NELSON NELSON	200	414	415	410	368	373	326	345	345	347
NORTHAMPTON NORTHAMPTON	613	513	505 208	200	485	466 466 466	1 4 4 4 1 4 4 4 1 4 4 4	44 6 24 7 25 7 25 7 25 7 25 7 25 7 25 7 25 7 25	427	424
NOTTOWAY OBANGE	15 15 15 15 15 15 15 15 15 15 15 15 15 1	144 144 174	44.0 44.0 70.0	144 144	421	144 196 196	389	380	373	325
PAGE	88 4 88 4 88 4 8 4	744	745 745	737	719	269	664 499	63.6 8.6 8.6 8.6 8.6	620 620 620	618 498
PITTSYLVANIA	2866	2337	2319	2272	2197	2104	2022	1930	1892	1886
PRINCE EDWARD	1370	1196	1203	1208	1191	1149	1103	1064	1050	1049
PRINCE WILLIAM	6173	6242	6419	6478	19491	6393	6331	6206	6271	6439
RAPPAHANNOCK PTCHMOND	235	198	196	191	185	180	175	166	164	164
ROANOKE ROCKBRIDGE	2517	2100	2100	2057	1994	1912	1839	1755	1726	1716
ROCKINGHAM RUSSELL	2620 1456	1207	2254 1203	2229	2165	2095	2016 1056	1928	1895 986	1896
SCOTT SHENANDOAH	1100	919	916	8698	863 841	835	807	767	749	747
SMYTH	1423	1142	1137	1110	1068	1023	980	625 625 625	905	895 609
SPOTSYLVANIA	1207	1244	1282	1291	1289	1275	1272	1258	1289	1322
SURRY	75 75 75 75 75 75 75 75 75 75 75 75 75 7	234	232	230	221 736	213	207	204	203	207
TAZEWELL	2097	1699	1693	1653	1600	1537	1469	1391	1362	1350
MASHINGTON WESTMORELAND	2040	1699	1698	1667	1617	1553	1492	1420	1395	1384
WISE WYTHE	2009	1687	1687	1661	1615	1559	1500	1432 638	1403 625	1398

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

•	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN VIRGINIA										
YORK ALEXANDETA CITY	1541	1427	1464	1472	1438	1388	1349	1309	1315	1346 2335
BEDFORD CITY	218	189	189	185	179	172	167	161	158	161
BRISTOL CITY BUENA VISTA CITY	/1/ 243	162	55/ 181	517 174	166	158	149	141	137	136
CHARLOTTESVILLE CITY	3401	2972 5088	2960	2967 5227	2963 5187	2913 5103	2803 5058	2649 4962	2577 5009	2551 5127
CLIFTON FORGE CITY	171	142	142	140	138	133	126	120	118	117
COVINGTON CITY	371	254 1254	246	238 1325	224 1276	212	197	1118	1094	172
EMPORIA CITY	151	120	1119	117	1113	109	101	738	95 716	97 705
FALLS CHURCH CITY	341	292	295 265 266	295	288 228 228	279	2568 235	256 258 228	252 228	228 229
FREDERICKSBURG CITY	668 742	613	620	621	614 902	597	583 197	564 188	555 188	560 187
HAMPTON CITY	6164	5180	5159	5102	4978 2958	4785	4598 2796	4371 2681	4287 2628	4290 2631
HOPEWELL CITY	1014	869	869 1565	1559	827	803	776	739	728	728
LYNCHBURG CITY	3529	2978	2974	2948 686	2889 697	2778	2657	2540 685	2498	2486 723
MANASSAS PARK CITY	200 200 200 200 200 200 200 200 200 200	237	25.0 24.0 24.0	237	5232	522 534	220 520 520	2013 504	200	210 512
NEWPORT NEWS CITY	5673 15282	5205 11571	5298 11461	5322	5259 11309	5103	4961 9824	4744 8938	4732 8445	4816 8266
NORTON CITY PETERSBURG CITY	227	1362	1335	1302	1256	1198	153	148	145	145
POQUOSON CITY PORTSMOUTH CITY	424	400 <b>4</b>	414	413	402 3915	395	386 3694	378 3541	381 3508	389 3536
RADFORD CITY	1072	905	905	905	895	860	821	780	762 6845	751 6829
ROANOKE CITY	3536	2965	2960	2902	2808	2713	2617	2503	2465	2470
SOUTH BOSTON CITY	218	189	187	180	176	172	169	161	191	156 490
SUFFOLK CITY VIRGINIA BEACH CITY	2090 12513	1895	1902	1889	1842	1790	1760	1714	1717	1743
WAYNESBORO CITY WILLIAMSBURG CITY	605 1692	480 1581	476 1606	466 1629	446 1635	422 1606	401 1549	382 1497	374 1473	371 1477

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN VIRGINIA										
WINCHESTER CITY	920	197	798	795	777	754	721	969	683	687
COUNTIES IN WASHINGTON										
ADAMS	560	457	460	444	456	410	402	393	395	400
ASOTIN	625	505	507	498	478	461	445	434	435	441
BENION	T/55	1795	2540	1490	15840	1536	151	1486	1506	1540
CLALLAM	1848	1550	1565	1553	1513	1464	1425	1386	1387	1405
CLARK	7612	6647	6752	6702 81	6550	6365	6243	6127	619 <del>5</del> 74	6341 75
COMLITZ	3346	2601	2597	2529	2429	2326	2245	2168	2159	2178
DOUGLAS	820	705	713	708	689	299	259	04T	270	970
FERRY FRANKLIN	307 1598	1312	1324	1306	1269	1222	1184	1151	1157	1172
GARFIELD	75	528	5,	56	523	51	51	50	2020	2021
GRANT	2248	1948	19/5	1946	1688	1858	2181	1727	1218	1401
GRAIS HARBUR ISLAND	1496	1211	1258	1283	1269	1228	1171	1112	1147	1210
JEFFERSON	494	455	695	469	464	450	443	440	451	464
KING	67//6	4774	500C	2040 <i>c</i>	1744 7954	40167 7787	5740 5740	14464	5223	50.07
KITTITAS	1914	1492	1496	1488	1454	1383	1312	1256	1241	1244
KLICKITAT	589	481	485	474	456	439	424	415	416	419
LENTO	252	1000	1681	189	180	171	167	161	191	161
MASON	1033	923	954	953	932	606	904	887	913	955
OKANOGAN	1062	936	945 424	932	913 790	888 474	880 765	859 352	864 504 504	880 356
PEND OREILLE	323	284	285	277	265	2556	252	243	252	257
PIERCE	23157	19621	20078	14102	0926T	81261	19997	16125	65.0T	1004 1007
SAN JUAN SKAGIT	2572	194	2251	195 2224	193 2170	190 2105	189 2065	186 2023	192 2044	2085 2085
SKAMANIA	391	296	294	282	268	254	246	238	236	238
SNOHOMISH	14279	13154	13463	13463	13278	13039	12908	12744	12984	13381
SPOKANE	15809	13015	13124	12966	12639	12215	11834	11450	11466	11638
THURSTON	4972	4719	4855	4879	4842	4783	4758	4712	4821	4982
MAHKIAKUM	150	109 207	707 2084	101	2002	9161	1850	1781	1769	1783
MHATCOM	5715	4828	4883	4867	4773	4625	4479	4340	4345	4450

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

					i					
	1980	1987	1988	1989	1990	1661	1992	1993	1994	1995
COUNTIES IN WASHINGTON										
WHITMAN YAKIMA	5586 7885	4460 6710	4485 6795	4499 6728	4437 6553	4274 6334	4075 6182	3885 6042	3829 6081	3860 6190
COUNTIES IN WEST VIRGINIA										
BARBOUR	794	799	663	199	648	1627	612	588	576	569
BERNELET	1140	945	1,24 938	927	905	880	857	955	802	262
BRAXTON BROOKE SABELL	1688	1331	1307	1288	1260	1218	1178	1123	1087	1064
CALHOUN	394	336	336	332	327	317	000 000 000 000 000	297	200 200 200 200 200 200 200 200 200 200	1 2 2 4 2 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5
DODDRIDGE	305	270	274	271	267	264	259	222	2547	246 246
GILMER	657	565	559	245 263 263	557	546 546 334	531	213	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200
GREENBRIER	1508	1281	1277	1267	1248	1218	1196	1155	1139	1130
HANCOCK	1759	1425	1410	1388	1357	1312	1272	1218	1191	1172
HARRISON	3098	2515	2494	2457	2396	2310 978	2255 957	2159	2107	2069
JEFFERSON	1577	1464	1474	1487	1494	1464	1458	1431	1435	1445
LEWIS	716	606 606 768	602 756	1998 1998	588 707	566	552	533	524 524	516
LOGAN	2148	1755	1737	1710	1680	1629	1589	1523	1489	1461
MARION MADSHA!	2808 1680	2279 2279	2248	2216	2176	2117	2059	1965	1914	1882
MASON	1201	968	958	942	918	884 4884	858 2231	822	802 2081	788
MINERAL	1264	1083	1078	1079	1064	1034	1006	975	956	953
MONGALIA	7068	6122	0909	6072	6080	6010	5875	5649	5516	5482
MORGAN	449	9 60 6	32.5	347	336	352	316	102	162	0 00 00 00 00 00 00 00 00 00 00 00 00 0
NICHULAS	2873	752 2243	2209	2175	2135	2061	1988	1895	1838	1804
PENDLETON	586	241	239	237	233	226	220	212	208	207

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

-	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN WEST VIRGINIA	 	; ; ; ; ;								
PLEASANTS POCAHONTAS POCAHONTAS PRESTON PUTNAM RALEIGH RANDOLPH RITCHIE ROANE SUMMERS TAYLOR TUCKER TUCKER TUCKER WAYNE WEBSTER WEBSTER WENTEL WINT WOOD WYOMING	355 1368 1368 1402 3268 1455 515 515 527 530 530 530 530 530 530 530 530 530 530	285 11154 1154 1254 1266 1267 273 273 273 273 273 273 273 273 273 27	282 1149 1149 1352 2638 2638 1174 418 434 434 434 434 434 434 434 1666 1644 1629 689 1629 1620 1620	277 1138 1138 1138 1153 1163 413 427 427 427 1623 1623 1623 1623 1623 1623 1623 1623	268 11119 11119 11355 11433 269 415 11589 11589 11589 11589 11589	260 1093 1093 1093 1093 1398 1005 1005 1005 1005 1005 1005 1005 100	255 10699 107859 107859 17859 17859 17888 17888 17888 17888 17888 17888 17888 17888 17888 17888 17888 17888 17888 17888	240 1036 1036 1336 1336 1472 1473 1431 6173 1336 1436 154 64 154 154 154 154 154 154 154 154 154 15	232 280 1002 1300 1300 360 361 301 1172 1172 1172 1172 1172 1172 1172 11	2227 2267 2308 2308 3258 3258 3258 325 1169 1275 1275 1275 1275 1000
ADAMS ASHLAND BARRON BAYFIELD BAYFIELD BUFALO BURNETT CALUNET	493 1790 1790 1790 1790 1206 1733 1733 1157 1080 1080 1080 1080 1080 1080 1080 108	394 616 1413 7316 7316 7316 1757 1758 1054 1054 1855 16694 2392 866 866 866 866 123 4374	393 1398 1398 1398 400 7247 496 1034 1034 11371 16412 2342 857 857 857 857 857 1529 122	382 388 388 7072 479 479 1479 1827 1827 1827 1827 1827 1827 1827 1827	369 1325 1325 6836 462 1607 1284 1584 1587 1673 112 112	357 1274 6737 6737 6737 1385 1245 1245 1245 1245 1245 1245 1245 124	350 12350 5364 5364 6364 1371 1571 1672 1687 1688 1688 1688 1688 1688 1688 1688	340 6352 6352 6352 1201 14547 14547 14412 14412 14412 14412 14412 1443 1443	342 1205 1205 350 6392 415 1457 1452 1425 14357 1449 1191 1763 3728	347 1222 1222 1322 6353 6727 418 1470 1470 1660 1943 1943 1983 1983 1983 1983

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

COUNTIES IN MISCONSIN         4336         3347         3289         3184         3075         2969         2877         2770         2761           POND DU LAC         GRANT         1973         438         3347         3289         3184         3075         2969         2879         2770         2761           POND DU LAC         522         2439         438         2731         2436         436         443         444	•	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
Color	COUNTIES IN WISCONSIN										
(E         3991         2962         2880         2787         2703         2896         2866         2867         2787         2786         2786         2786         2786         2786         2786         2786         2786         2786         2786         2786         2786         2786         2786         2786         2786         2786         2786         2786         2787         2787         2786         2787         2	FOND DU LAC	4336	3347	3289 438	3184	3075 423	2969 4 <u>1</u> 3	2879	2770	2761	2789
Color	GRANT	3991	2962	2880	2787	2703	2596	2486	2362	2334	2342
970         760         750         760 <td></td> <td>1273 672</td> <td>974 523</td> <td>954 514</td> <td>920 497</td> <td>888 480</td> <td>855 462</td> <td>#85 448 448</td> <td>735 436</td> <td>437</td> <td>800 441</td>		1273 672	974 523	954 514	920 497	888 480	855 462	#85 448 448	735 436	437	800 441
672         569         567         447         459         241         396           618         628         674         679         356         649         579         356         649         579         356         649         579         356         649         579         356         649         576         366         549         569         549         366         569         540         569         549         366         569	•	970	760	750	730	702	678	659	135	637	649
Street	JACKSON	672	100	88	467	447	4 4 10 10 00 10 00	413	398	394	393
956 741 726 4122 4029 3596 5760 3505 505 505 505 505 505 505 505 505 5	JUNEAU	9,00	632	625	<b>509</b>	579	2560	545	524	526	533 533 757 757 757
5507         4311         4226         4122         4029         3896         3760         3605           670         673         673         673         673         571         659         570         569         503         5	KENOSHA KEWAUNTE	926	4519	728	7002	4007	655 655	635	609	909	613
867         640         623         596         570         566         661 <td>LA CROSSE</td> <td>5507</td> <td>4311</td> <td>4226</td> <td>4122</td> <td>4029</td> <td>3896</td> <td>3760</td> <td>3605</td> <td>3586</td> <td>3619</td>	LA CROSSE	5507	4311	4226	4122	4029	3896	3760	3605	3586	3619
1026         803         791         763         734         711         696         669           5186         2762         2704         2609         2513         2414         2326         2241           5190         3568         377         360         3462         3349         321           1659         1312         1292         1249         1212         1175         1141         1102           1659         1312         1292         1249         374         266         3349         344           477         282         243         262         277         280         294         344           4339         1964         904         908         863         863         873         896         944           4399         944         908         863         863         863         888         871         867         896         896         941         908         863         863         898         973         941         973         941         973         941         973         941         973         941         941         973         942         941         962         942         942	LAFAYETTE I ANG! ADE	867 908	640 679	623 668	596 640	570 609	546 586	527 571	503 551	549 548	498 550
5190         3945         2575         3564         3547         3664         3547         3564         3547         3567 <td< td=""><td>LINCOLN</td><td>1028</td><td>803</td><td>791</td><td>763</td><td>734</td><td>711</td><td>9696</td><td>669</td><td>669</td><td>684 2242</td></td<>	LINCOLN	1028	803	791	763	734	711	9696	669	669	684 2242
457         1312         1272         1274         1512         1274	MARATHON	5190	3945	3868	3737	3604	3462	3349	3219	3207	3236
44311         34533         34047         33150         32284         31265         30229         28906           1399         1110         1096         1059         1027         995         973         941           1204         955         946         908         863         882         808         807         961         973         941         972         941         972         942         962         942         963         962         963         963         962         963         963         961         962         963         963         961         973         961         973         961         972         962         963         963         962         964         972         962         963	MARQUETTE	457	382	383	374	366	354	346	1 3 4 4 4 4 4	351	150 150 150 150
1204   952   944   908   873   847   832   807   808	MILWAUKEE	44311	34593	34047	33150	32284	31265	30229	28906	28560	28540
(81)         5496         5431         5275         5126         4970         4671         4720           3080         2414         2333         2307         2223         2145         2086         2024           340         246         235         107         1888         1870         1734         1680           1329         1075         1888         1870         1844         1790         1734         1680           1329         1075         1888         1870         1844         1790         1734         1680           1329         1075         1888         1870         1844         1790         1734         1680           1329         1075         1868         187         407         408         204         204         205           4418         3408         3330         3251         3178         3069         2949         2817           542         408         408         5901         5713         582         5371         5164           644         618         608         579         462         462         4125         536           730         1651         1651         1653 <td>000010 000010</td> <td>1204</td> <td>955</td> <td>944 944 944</td> <td>806</td> <td>873</td> <td>847</td> <td>8035 8035 8035</td> <td>807</td> <td>810 780</td> <td>823 788</td>	000010 000010	1204	955	944 944 944	806	873	847	8035 8035 8035	807	810 780	823 788
340         246         235         225         215         205         198         188           2308         1907         1888         1870         1844         1790         1734         1680           1329         1075         1888         1870         1844         1790         1734         1680           1329         1075         1862         1035         1008         977         951         923           4418         346         433         427         410         396         2949         2949           542         438         608         5901         5713         365         379         366           644         619         608         5901         5713         5523         5371         5154           6451         4876         4676         4664         4729         4626         4125         3961           730         557         548         156         1634         4154         4736         469           645         465         163         163         163         1478         1478         1478           1632         164         417         409         406         40	OUTAGAMIE 0771117FF	6819	5496	5431	5275	5126	4980	4871 2086	4720	4725	4794
1329   1775   1062   1035   1034   1775   1055   1035   1036   1035   1035   1036   1035   1036		0 4 6 0 4 6 0 6	246	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	225	215	205	198	188	186	1218
542         423         427         427         427         369         369         369         369         369         369         369         369         369         369         369         369         369         369         369         369         369         369         369         366         369         369         366         369 <td>7157 CE 70 CF 70 CF 70 CF</td> <td>1329</td> <td>1075</td> <td>1062</td> <td>1035</td> <td>1008</td> <td>6702</td> <td>951</td> <td>923</td> <td>930</td> <td>945</td>	7157 CE 70 CF 70 CF 70 CF	1329	1075	1062	1035	1008	6702	951	923	930	945
844         619         605         5701         571         573         571         573         574         513         469         467         467         467         467         467         467         467         467         467         478         467         467         478         467         467         471         467         471         467         471         467         471         467         471         478         174         174         174         174         174         174         174         174         174         174         174         174         174         174         174         174         174         174         175         175         105         404         404         406 <td>PURING PRICE</td> <td>1545</td> <td>444</td> <td>427</td> <td>1015</td> <td>396</td> <td>100 H</td> <td>379</td> <td>366</td> <td>366</td> <td>371</td>	PURING PRICE	1545	444	427	1015	396	100 H	379	366	366	371
6451     48/6     4604     4429     4265     4125     5901       730     557     548     558     1596     1594     1570     1478     1478       1832     1454     1454     1391     1344     1305     1270     1229       454     415     417     409     406     405     406     406       1512     1204     1191     1152     1113     1077     1056     1024       4414     3415     3353     3528     3124     3026     2940     2822	RICHLAND	046 446	619	605	579	554	534	513	489	4,48	490
2006     1651     1633     1598     1560     1514     1478     1438       1832     1454     1434     1391     1305     1270     1229       454     415     417     409     406     406     406       1512     1204     1191     1152     1113     1077     1056     1024       4414     3415     3353     3528     3124     3026     2940     2822	ROCK	6451 730	48/6 557	4/80 748	1007 7007	44224 5003	4265	4125	2701 455	453	459
1512 1204 1371 1374 1305 1476 406 1512 1204 1191 1152 1113 1077 1056 1024 4414 3415 3353 328 3124 3026 2940 2822	ST. CROIX	2006	1651	1633	1598	1560	1514	1478	1438	1444	1474
1512 $1204$ $1191$ $1152$ $1113$ $1077$ $1056$ $1024$ $4414$ $3415$ $3353$ $3238$ $3124$ $3026$ $2940$ $2822$	SAUK SAWYER	1056 454	415	417	405 409	406	405	406	404	412	450
	SHAWANO SHEBOYGAN	1512	1204 3415	1191 3353	1152 3238	1113	1077 3026	1056 2940	1024 2822	1024 2811	1038 2835

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995
COUNTIES IN MISCONSIN					 					
TAYLOR TREMPEALEAU VERNON VILAS WALHORTH WASHEURN WASHINGTON WAUPACA WAUSHARA WAUSHARA WAUSHARA WINNEBAGO	929 1066 1069 1069 4129 467 3775 13072 1795 682 7069 5433	701 786 840 840 3116 374 3018 10212 1410 1410 5528 2797	689 769 829 829 3640 3640 2983 10063 1388 5427 2769	663 735 735 798 767 2693 2697 1343 1343 528 528 528	635 705 768 2832 2832 2808 9367 1300 1300 5144 2617	613 680 680 744 744 2738 336 9066 1257 4976 2551	594 427 727 2648 2648 8829 1224 4813 2493	571 2527 2527 2527 2527 25373 2526 2622 2622 2632 2632 2632 2632 263	567 625 707 707 707 2484 318 2580 8515 1181 466 4603	572 627 715 715 2506 2624 8626 1198 473 4655
ALBANY BIG HORN CARBON CARBON CARBON CROVERSE CROOK FREMON HOT SPRINGS JOHNSON LARANIE LINCOLN NATRONA	2988 1052 1052 1052 1052 1882 1882 1884 1990 1984 1990 1990 1990 1991 1991 1991 1992 1993 1993 1993 1994 1994 1994 1994 1994	2291 1523 1523 166 166 1759 1759 1759 1759 1759 1759 1759 1759	2269 1 5188 1 618 1 618 1 1067 1 1067 2 657 2 657 2 666 3 2 5 9 8 9 9 8 9 9 8 9 9 8 9 9 8 9 9 8 9 9 8 9	2260 1698 651 1096 1107 1235 190 2937 241 241 739 164 164 164 164 331	2226 1767 619 619 619 619 1187 1187 1286 2328 2328 2328 2328 2328 2328 2328 2	215 1816 1816 583 470 1133 1133 2847 2882 2882 2882 2944 170 170 170 1836 1836 1836 1836 1836 1836 1836 1836	2073 1883 1883 1883 1094 1094 2803 2803 309	19338 20338 30349 101628 101628 101628 10168 101	196 20317 20317 20317 2738 2738 2737 1151 1151 1151 1152 1153 117 117 117 117 117 117 117 117 117 11	1954 2157 2157 5000 4339 164 165 2764 174 174 195 195 195 195 195 195 195 195 195 195

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2000 2000
1502	1539	1585	1614	1641	178	12.2
3710 803	3840	3995 825	4107	4218 825	867	25.9
2 1	4 14	7 7 7	247	1 4	141	14.1
1270	1292	1328	1346	1365	12	
384	389	385	380	375	-58	-13.4
589	009	603	209	605	-34	-5.3
3914	3990	4118	4183	4235	-180	4.
1211	1226	1243	1245	1247	-63	8.4
602 002	610	62 <u>1</u>	626	629		7.97
0 17	7 7	100	1	1001	000	
9/4 0/4	100 000 000	900	999	9 9 9 7 7		1 1
338	340	341	338	335	-74	-18.1
398	402	410	414	416	-32	-7.1
1313	1329	1360	1371	1379	-20	4.1.4
1723	1735	1/56	1/5/	1/59	502-	0.01-
492	494	464 476	445	491	169	1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1001	8001	1113	11.5	פרני	168	1,41
379	381	380	377	372	18-	-18.4
2227	2267	2327	2362	2395	28	11.0
1633	1667	1729	1756	1784	747	7.7
1822	1833	1838	1828	1811	-208	-10.3
1800	7881	1947	1070	1100	100	10.01
1069	1070	1075	1066	1058	-244	-18.7
2880	2896	2933	2936	2938	-397	-11.9
296	602	611	612	615	-60	-8.9
799	802	812	816	919	-129	-13.6
9 1	647	16/	10/	10/	111_	176.7
319	322	321 522	516 516	514 707	100	-14.5
1 0	1 4	100	200		77	
2555	2600	2669	2705	2743	135	2.5
1425	1432	1445	1443	1443	-285	-16.5
21571	21777	22058	22094	22124	-1627	6.9
456	460	466	466	466	<b>-64</b>	-12.1
3050	3083	3147	3175	3203	-152	4.5

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

;	7661	1997	1998	1999	2000	POP CHG 1987 TO 2000	2POP CHG 1987 TO 2000	
COUNTIES IN ALABAMA								
LAWRENCE	1164	1185	1211	1219	1230	-24		
	6603	2699	6860	6964	7079	%		
LIMESTONE	2070	2122	2193	2238	2282	284		
CHUNDES	498	501	499	464	488	-64		
MACON	1302	1311	1323	1311	1302	-114		
MADISON	11039	11456	11984	12383	12763	3130		
MARENGO	800	807	804	296	788	-114		
MARION	874	988	910	919	956	-41		
MARSHALL	2601	2657	2738	2787	2830	143		
MOBILE	13369	13562	13791	13882	13971	-219		
MONROE	743	750	151	/53	750			
MONTGOMERY	8321	8519	8759	8887	9056	966		
このとのと	770	לו ני ני	0/10	100	1	200		
PERRY	260	ر د کر د کر	17/1 14/1	274	762	1/0		
	1202	1202	407	1227	1221	-172		
PANDOLPH	130c 628	632	641	641	642	174		
1133110	1767	1794	1819	1822	1829	-53		
ST. CLAIR	1801	1849	1917	1960	2003	277		
SHELBY	3457	3599	3772	3906	4044	1057		
SUMTER	949	650	647	638	632	-108		
TALLADEGA	2445	2488	2530	2546	2567	78-	4.1.4	
TISST	1707	1771	1107	1400	7650	1 1 1 1		
IUSCALOUSA	1801	1804	1937	1000	1915	1394		
MACHER	77.7	107	444	450	651	י אוני		
MACCINE TO THE PARTY OF THE PAR	476	477	477	471	465	-75		
WINSTON	611	617	626	627	659	<del>7</del> 6-		
COUNTIES IN ALASKA								
COCKET OF COMMON								
ALEUTIAN ISLANDS ANCHORAGE BOROUGH	283 8567	280 8855	280 9251	282 9604	281 9935	-141 1866	-33.4	
BETHEL	635	643	655	929	703	-24		
BRISTOL BAY BOROUGH	73	71	75	74	74	-13		
DILLINGHAM FAIDBANKS NORTH STAR BOR	316 2370	327 2409	339 2487	355 2547	369 2605	37		
É	94	94	95	46	46	11-		
JUNEAU BOROUGH	793	808	836	998	885	73		

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

2POP CHG 1987 TO 2000		88.3	-21.3	58.5	254.7	7.4TI	t	100	-37.0	-22.4	-5.9	-31.4	77.7	36.5			42.7	8.1	19.5	اري د و	-3.1	-1. 20.	17.7	20°4	14.0	6.6	12.2	24.8	43.1	10.3		-15.5	10.5	
POP CHG 1987 TO 2000		1203	-112	240	2188	60T-	۳ 20	) &	-120	-36	-15	-105	۲. ۱	09F	}		1382	243	1067	75	-29	-129	1 1	25/03 12/1	448	2185	473	204	1063	ac a		-137	-68 -69	
2000		2565	415	650	3047	924	508 508	1469	204	125	241	223	162	166 400			4622	3250	6543	1341	905	114	000	96280	3648	24305	4351	1026	3532	3856		749	841 728	
1999		5409	413	603	2705	066	200	402	203	124	237	231	***	164			4412	3166	6290	1315	884	119	0 0 0	92080 42080	3528	23579	4221	926	3375	2660		750	844 716	
1998		2247	412	563	2405	0 40	4/5	717	206	124	231	234	757	165 371	1		4214	3074	9209	1278	869	123	0000	T66/8	3438	22871	4101	606	3221	95 CC		753	844 702	
1997		2087	405	529	2140	000	278 278	000	206	122	227	233	602	163 359	}		4053	2951	5853	1248	846	126	010	83357	3345	21991	3950	839	3042	3300		751	837 685	
9661		1959	405	505	1912	† i	45T	200	203	123	223	234	tc2	164 355	}		3844	2876	5665	1214	832	131	1	79839	3232	21420	3835	797	2902	3258		747	824 667	
i i	COUNTIES IN ALASKA	KENAI PENINSULA BOROUGH	KETCHIKAN GATEMAY BOROUG	KODIAK ISLAND BOROUGH	MATANUSKA-SUSITNA BOROUG		NORIH SLOPE BOROOGH Nobiherst abotic	DDINCE OF WALESTON	SITKA BORDUGH	SKAGWAY-YAKUTAT-ANGOON	SOUTHEAST FAIRBANKS	VALDEZ-CORDOVA	MADE TANKE	WRANGE LL-PETERSBURG YUKON-KOYUKUK	INCETER IN CONTINUES	COORTIES IN ARIZONA	APACHE	COCHISE	COCONINO	GILA	GRAHAM	GREENLEE	רא ראל.	MAKICOFA	OVAVA JO	PIMA	PINAL	SANTA CRUZ	YAVAPAI	TUITA	COUNTIES IN ARKANSAS	ARKANSAS	ASHLEY BAXTER	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

,	9661	1997	1998	1999	2000	POP CHG 1987 TO 2000	2000 2000 2000	
COUNTIES IN ARKANSAS								
	7777	72.02	1777	4		100	1	
BENION	2143	25.20	14CC	2450	2510	953	1.1	
BOONE	60%	455	266	202	415	900	9.0	
	100	100	10.1	107	100	•	110	
CALHOUN	1007 1007	900	215	616 137	320 445	00	1 L	
CARROLL	0 7		0 0	100	000		7	
CHICOL	6761	לאם ר לאם ר	626	1000	9701	101 T	ָרְ סְירִ	
CLAR?	7 6 7	TT00	1101	7077	1011	0/15	700	
	0 7 t t	147 773	144	100	744	1100	0.77	
CEECONNE CIEVEL AND	1 4 1 4 1 4	270	220	000	9 6	90	, ,	
COLUMBIA	1147	1170	1182	1194	1197	-18	ָ קיי	
CONEA	569	574	581	581	580	-68	-10.5	
CRAIGHEAD	2720	2739	2777	2795	2812	-289	6.0	
CRAMFORD	1610	1659	1713	1758	1807	278	18.2	
CRITTENDEN	1871	1912	1938	1946	1945	26	1.4	
CROSS	731	741	751	753	750	145	5.7	
DALLAS	250	525	255	525	255	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7.7	
DESHA	240	651	657	658 70E	652	197	7.5	
	,,,,,	0 0	100	1,10	177	ָרָהָי היים	7	
FRANKLIN	687	2250 704	722	732	25/5 741	205	7.5	
FULTON	177	183	183	189	161	, i	-2.6	
GARLAND	2150	2194	2245	2277	2299	120	5.5	
GRANT	507	514	523	527	532	<u></u>	ار. دن	
GREENE	TOOT	TOT	1029	T036	7044	9-	4.0	
HEMPSTEAD	710	718	725	718	719	40,	-10.5	
HOI SPRING	000	700	040	000	405	1 1	1	
TINDENDENDENDE	456 0201	ביים מיים מיים	140	מים ר	445	138	, , , , , , , , , , , , , , , , , , ,	
TATA	100	7 0	0 H	1	1	7 6	, ,	
IZARD	707 707 707 707 707 707 707 707 707 707	777 772	7.77 7.70 7.70	2248	777	101-	17.1	
	0.02	1000	1 1 1	62.5	****	100	u	
JOHNSON	710	723	741	753	768	27	7.6.0	
LAFAYETTE	265	267	270	272	269	-27	-9.1	
LAWRENCE	539	539	545	544	545	-92	-14.4	
	485	491	497	496	487	04-	9.7-	
LINCOLN	431	439	443	# # # # # # # # # # # # # # # # # # #	445	-36	-7.5	
LITTLE RIVER	400	404 707	404	412 4412	414 777	-1/ -25	1 1 2 4	
LOCAL	+ + + >	,	)	1	5	)	;	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2000 1987 TO 2000	
	; ; ; ; ; ;		; ; ; ; ; ; ; ;	; 	1 1 1 1 1	: : : : : : :	 	
COUNTIES IN ARKANSAS								
LONOKE	1377	1418	1455	1489	1524	197		
MADISON	317	320	329	333	337	Φ.C		
TAKTON	000	949	9	200	100	ָרְ י		
MILLER Mississippi	1263	1288	1308	1315	1325	I- 10x-		
MONDO	1001	107	704	200	אלו המא	1 6		
MONTGOMERY	265	266 266	269	272	274	122		
NEVADA	290	295	295	297	296	-24		
NEETON	277	282	286	292	294	9		
OUACHITA	1260	1304	1340	1361	1386	222		
רבות הודייים	700	147 147	בלי הלי הלי	000	000	9 6		
PHILLIPS	220	273	272	252	7007	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
POINSETT	758	767	762	761	757	-149		
POLK	460	466	471	470	472	-50		
POPE	2011	2057	2120	2168	2214	236		
FRAIRIE	204	705	775	206	206	0¢-		
PULASKI DANDO! PH	11312	11576	11828	11958	12111	384 164		
ST EDANCES	1094	7117	0011	2511	9211	3%		
SALINE	1910	1958	2006	2040	2078	145		
SCOTT	369	378	385	388	396	11		
SEARCY	227	228	230	229	230	-31		
SEBASTIAN	3163	3225	3280	3322	3364	13		
SEVIER	446	451	456	460	462	-39		
SHARP	460	470 000	479	486	100	0 6		
SIGNE	1001	2 2	9 1	י י	2	2		
UNION NAME BIDEN	1527	1549	1571	1577	1561	9-1-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		
	77.	0 6	1 1	200	7	9		
MASHINGION	6511 777	6412 9445	0270 040	6689 9669	6609	440 1440		
	1 0	1000	, ,	1 6	100	ר בי		
YELL	534	241 541	550	557	562	-194 -194	1 1 1 1 1 1 1 1 1 1 1	
COUNTIES IN CALIFORNIA								
ALAMEDA	39355	40419	42123	43641	45147	4956	12.3	
ALPINE	70	72	73	27. 1.75	78	800	11.4	
YOU'S	1	3	3	1	)	, ,	;	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

'	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2POP CHG 1987 TO 2000	
COUNTIES IN CALIFORNIA								
		1	4	1	•	,	L	
BUTTE	6454	6605	6858	6/0/	605/	DOOT	7.41	
CALAVERAS	1145 533	1212	1296 575	1385	1400	1016	1.27	
ATACC ACTION	20020	96826	74776	11736	24074	3716		
DEL NORTH	525	5223	7001 7001 7001	558	568	-23	10.1	
EL DORADO	3678	3845	4040	4228	4424	1232	38.6	
FRESNO	22296	22949	23818	24576	25316	3178	14.4	
GLENN	685	701	719	735	749	4,0	Ϋ́	
HUMBOLDI	4025	4004	4185	4268	4554	52T-	2.7	
IMPERIAL	3917	4042	4224 5229	4419 532	4655 540	845	22.2	
NOUN	18666	19659	20479	20516	22306	5627	33.7	
KINGS	3186	3303	3437	3587	3772	723	23.7	
LAKE	1370	1454	1541	1628	1714	628	57.8	
LASSEN	930	971	1023	1067	1111	217	24.3	
LOS ANGELES MADEDA	291532	298927	309908 3265	319413	328863	31816	10.7	
X DOLKY	ומרא רמרת	30.7C	244	, D.Y.Y.	1000	1000		
MARIPOSA	584 584	9535 610	2006 643	671	703	187	36.2	
MENDOCINO	2057	2110	2185	2252	2320	245	11.8	
MERCED	7257	7554	7950	8313	8669	2134	32.7	
MODOC	203	207	214	217	225	Φ,	4:	
MONO	244	543	254	260	564	-14	-5.0	
MONTEREY	13214	13816	14651	15445	16281	4071	33. 13.3	
A C 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2020	2010	3016	7626	0100	010		
ORANGE	80208	82291	85306	87915	90491	8866	10.01	
PLACER	5562	5781	6053	6302	6543	1481	29.3	
PLUMAS	432	777	455	695	481	43	ø.	
RIVERSIDE	31100	32677	34649	36493	38389	12807	50.1	
SACRAGENIO	04400	つんのよう	60700	20//0	OTAC	010/	7 1	
SAN BENITO	1286	1345	1414	1479	1556	434	38.7	
	1000	1000	7777		111111	1001	, c	
SAN DIEGO SAN FRANCISCO	24782	25513	26714	27907	29123	5567	23.6	
2	16884	17603	18764	10777	97706	6474	7 77	
SAN LUIS OBISPO	10978	11457	12085	12709	13384	4057	43.5	
SAN MATEO	17705	17999	18503	18911	19308	-160	8.	
SANTA BARBARA	14676	15041	15598	16105	16620	1929	13.1	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	18.0	3.5	41.5 15.3	23.4	14.4	18.9	17.6	7.9		-2.9 -2.9	51.0	-29.1	9.4	7.0	-11.2	17.9	-10.5	102.6	39.0
	2656 1349 648	41	3988 1516	2535 361	179	1954	3807 696	136		970	5667	-50	1021	1,33	-31	222	-1591	1077	179
	57177 8861 4715	1367	13604	13383	1421	12269	25488	1848		11090	16772	122	11939	32 02 1	246	795	69621	2127	3498
	55791 8567 4581	88 1340	12937	12928	1381	11880	24694	1784		10813	15970	122	11612	168	240	78	13806	1986	336
	54354 8280 4429	84 1304	12288	12462	1339	11481	23875	1721		10492	15114	123	11269	17	237	92	13601	1841	765 321
	52679 7960 4264	83 1266	11589	11937	1288	11030	22905 7045	1653		10131	14223	122	10886	71,	233	1 86 73 34	571	1694	305
	51632 7730 4138	80 1240	11070 10018	11530	1255	10677	22182	1603		9856 565	13468	124	10615	791	227	86 70 70	13179	157	205
COUNTIES IN CALIFORNIA	ANTA CLARA ANTA CRUZ HASTA	IERRA ISKIYOU	OLANO	TANISLAUS	EHAMA	ULARE	ENTURA	UBA	COUNTIES IN COLORADO	DAMS	RAPAHOE PCHIII FTA	ACA	DULDER	HEYENNE HEYENNE HEYEND COFFE	ONEJOS OSTITIA	ROWLEY	ELTA	DLORES DIGE &S	AGLE LBERT
	COUNTIES IN CALIFORNIA	TES IN CALIFORNIA  1.LARA  1.LARA  1.LARA  1.1.ARA  N CALIFORNIA 51632 52679 54354 55791 57177 2656  A 7730 7960 8280 8567 8861 1349  4138 4264 4429 4581 4715 648  80 89 89  1240 1266 1304 1340 1367 41	IN CALIFORNIA  51632 52679 54354 55791 57177 2656  730 7960 8280 8367 8861 1349  7730 7964 4429 4581 4715 648  83 84 88 89 7  1240 1266 1304 1340 1367 41  11070 11569 12288 12937 13694 3988  11018 10324 10339 11096 115429	IN CALIFORNIA  51632 52679 54354 55791 57177 2656  7730 7960 8280 8567 8861 1349 4138 4264 4429 4581 4715 648 80 83 84 1240 1266 1304 1340 1367 11070 11589 12288 12937 13604 3988 11070 11589 12288 12937 13604 3988 11038 110324 10739 11096 11429 1516 11530 11937 12462 2555 2255 2326 25580 361	IN CALIFORNIA  51632 52679 54354 55791 57177 2656  7730 7760 8280 8567 8861 1349  4138 4264 4429 4581 4715 648  80 84 88 89  1240 1266 1304 1340 1367 41  11070 11589 12288 12937 13604 3988  11530 11937 12462 12928 13383 2535  2255 2326 2418 2506 2580 361  1255 1258 1339 1381 1429 1516  1255 1268 1339 2535  351 356 402 555	IN CALIFORNIA  51632 52679 54354 55791 57177 2656  7730 7264 8280 8861 1349  4138 4229 4581 4715 648  83 84 88 88 89  1240 1264 1370 1370 1370  11070 11589 12288 12937 13604 3988  11530 11937 12462 12928 13583 2535  2255 2255 2326 2418 2506 2580 361  1255 1288 1339 1381 1421 179  351 352 1288 1389 1421 179  1255 1268 1359 1361 1421 179  1255 1268 1359 1361 1421 179  1255 1368 1369 1462 1556  1255 1368 1369 1462 1556  1255 1368 1369 1462 1556	IN CALIFORNIA  51632 52679 54354 55791 57177 2656  7730 7760 8280 8567 8861 1349  4138 4264 4229 4581 4715 648  80 82 84 88 89  1240 1266 1304 1340 1367 41  11070 11589 12288 12337 13604 3988  11530 11937 12462 12928 13383 2535  2255 2326 2418 2506 2580 361  1255 1282 1282 1339 1481 11880 12269  10677 11030 11481 11880 12269 1954  22182 22905 23875 24694 25488 3807  6904 7045 7269 7494 25488 3807	6 AU 50	IN CALIFORNIA  51632 52679 54354 55730 7730 7740 8280 8567 8661 1349 4229 8429 8481 1349 1349 1240 1266 1364 1340 1367 11070 111589 11258 11254 1262 1268 12928 1369 1361 1179 1255 1288 1359 1381 1429 1516 1255 1288 1359 1381 1421 179 125 1258 1258 1259 1259 1259 1259 1259 1259 1259 1259	CALIFORNIA   S1632   S2679   S4354   S5791   S7177   2656     7730	FIGURAL PORNIA  51632 52679 54354 55791 57177 2656  7730 7960 8280 8687 648 1548  4134 429 4581 4715 648  80 82 84 84 88 861 1349  1240 1264 4429 4581 4715 648  1260 1264 1264 1340 1367 1367  11070 11589 12288 12928 1383 2535  2255 2326 2418 2596 1422  1255 1288 1389 1421 179  1255 1288 1389 1421 179  22182 22905 23875 24694 25488 3807  7045 7741 6904 1751 1764 1368  1653 1721 1784 1848 136  1653 1653 1721 1784 1848 136  1653 1653 1721 1784 1848 136  1653 1653 1721 1784 1848 136  1653 1653 1721 1784 1848 136  1653 1653 1721 1784 1848 136  1653 1653 1721 1784 1848 136  1653 1653 1721 1784 1848 136  1653 1653 1721 1784 1848 136  1653 1653 1721 1784 1848 136  1654 229 244 2569 16913 11090 970  216 1223 1514 15970 16772 5667	FIGURAL SIGNED B 54354 55791 57177 2656 48 88 861 1349 429 4289 8861 1349 715 7130 7960 8280 8867 8861 1349 715 648 88 88 88 1264 1264 1264 1340 1367 1367 1367 1367 1367 1367 1367 1367	CALIFORNIA   S1632   S2679   S4354   S5791   S7177   S656     1073	CALIFORNIA   S1632   S2679   S7177   S656	CALIFORNIA   S1632   S2679   S4354   S5791   S7177   S2656   S2679   S2679   S4264   S4269   S6571   S7177   S2656   S2679   S2679   S7177   S2656   S2691   S4264   S4264   S4269   S4261   S4269   S4264   S4264   S4269   S4264   S4264   S4269   S4264   S4269   S4264   S4269   S4264   S4269	COLORADO	CALIFORNIA   51632   52679   54354   55791   57177   2656   5730   54354   55791   57177   2656   5730   57377   5436   5486	IN CALIFORNIA  IN CALIFORNIA  IN CALIFORNIA  IN CALIFORNIA  IN CALIFORNIA  IN COLORADO  IN COLORADO  IN CALIFORNIA  IN CALIFOR	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

i	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2POP CHG 1987 TO 2000
	14301	15175	16264	17299	18336	6138	50.3
	707 965	726 1000	753 1045	774 1088	793	209	22.73
	19	99	67	69	69	2	3.0
	228	235	245	254	262	40	18.0
	767	763	769 10	768 10	772	-239	-23.6
	136	134	138	143	146	φ,	100
•	62.5	5000	62.74	5000	62	7T-	2.69.5
4	4. 60. 60. 60. 60.	14828	15413 33	15927	16564 33	\64T	-19.5
	174	177	181	182	183	-153	-13.7
	1678	1728	1796	1863	1920	259	15.6
	7070	7017	1001	1177	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	434T	7 7 7
	114	115	116	117	117	-110	-19.3
•	649	652 2899	659	662 3056	3118	-156 41	-19.0
	25 7 2 2 2 4 1 4 1 4 1 4 1	222	25 714	22 412	122	918	-21.4
	549	1268	594	615	633	113	21.7
	ή i	700	7,6	900	070	0 .	0.01
	565 563	567 555	559	580 562	282	-110	-15.9
	153	53	450	55	54	7.	100
	07	0 1	667	100	CT7	† i	10
	272	8/ 273	276 276	277	281	150 150 150	-21.7
	413	454	436	7447	452	ED :	7.=-
ניין	280	3626	3685	3727	3749	-601	-13.8
	320 350	323 360	330 370	337 330	343 393	-18	-5.0 5.7
	35	358	364	368	369	-73	-16.5
	107	112	115	118	118	61	-7.1
	710 710	82 128 128	20 70 70 70	7 10 10 10	20 tr	1 1 10 10 10 10 10 10 10 10 10 10 10 10	-19.7
	2 12	53	5 E	53	54	-24	-30.8
	461	480	504	526	548	132	31.7

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

2000 2000		76.4 -17.2 1.3 -16.7		1111	111111111111111111111111111111111111111		50.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00		6.3		anu i i i i i i i i i i i i i i i i i i i
POP CHG 1987 TO 2000		204 -29 72 -43		-4307 -4522 -713	-4263 -1696 -800 -467		-88 -1062 327		1222		419 1245 745 745 -706 -706 -45 1016 1311
2000		471 140 5808 215		24083 26413 4310	25146 7296 6281 3295		3722 14606 3881		20721		14024 548 5413 5613 50558 30558 205 206 235 4227 5479
1999		446 142 5685 215		23559 25808 4206	24553 7030 6100 3210		3656 14449 3792		20029		13594 685 5557 723 18368 29873 2015 2207 2471 6083 5183
1998		416 140 5555 214		23084 25285 4114	24035 6796 5952 3132		3602 14311 3715		19280		13211 667 667 5305 17452 29198 212 202 208 2325 2325 2325 4905
1997		387 137 5398 210		22550 24666 4010	23437 6530 5772 3049		3492 14041 3602		18410		12764 639 639 670 16478 28342 28342 209 1946 2172 3653 4598
1996		362 136 5284 208		22159 24236 3935	23039 6364 5681 2995		3414 13810 3498	COLUMBIA	17942		12538 624 4824 647 15718 27789 27789 1844 208 1844 2038 3471
	COUNTIES IN COLORADO	TELLER WASHINGTON WELD YUMA	COUNTIES IN CONNECTICUT	TRFIELD TFFORD CHFIELD	NEW HAVEN NEW LONDON TOLLAND WINDHAM	COUNTIES IN DELAWARE	KENT NEW CASTLE SUSSEX	COUNTIES IN DISTRICT OF	WASH., D.C.	COUNTIES IN FLORIDA	ALACHUA BAKER BRAT BRADFORD BREVARD BROWARD CHAHOUN CITRUS CITRUS CLAY
	ຽ	E KE	ប	HAH		ប	<u> </u>	ប	MA	ၓ	CCHUCKER BANK

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2000 2000 2000	
COUNTIES IN FLORIDA								
COLUMBIA	1352	1384	1434	1475	1513	51	ĸ.	
DADE	49739	50538	51915	52961	53983	-4073	-7.0	
DE SOLO	929	† † †	//0	660	77/	<b>†</b> (	0.0	
DIXIE	18599	16061	19908	20582	21284	552	23.9	
ESCAMBIA	10183	10490	10940	11337	11736	666	6.9	
FLAGLER	62/	76.	200	700	STOT	7	0.011	
FRANKLIN GADSDEN	211	1600	1651	226 1694	1737	122		
GILCHRIST	172	182	196	209	219	62	39.5	
GEAGES	212	100	240	10t 175	777		, r	
HAMILTON	234	240	245	250	255	-25	-10.2	
HARDEE	568	573	587	594	599	-100	-14.3	
DENOR I	277	2007	7007	7707	0001	25.00	0. kg	
HERNANDO	1871	1949	2053	2004	2252	523	30.2	
HILLSBOROUGH	28536	29409	30640	31720	32826	3584	12.3	
TADTAN OTVED	2762	2006	4140	7116	4504	1124	47.9	
JACKSON	933	959	1002	1034	1067	-147	-12.1	
JEFFERSON	337	349	357	368	380	71	4.7	
7878	2002	0000	000	7077	3 0 0 0	906		
LANE	8375	8799 8799	9338	4254 9844	10369	3135	44.6	
LEON	9442	9655	10017	10337	10675	665	6.6 7.7	
1 TREPTY	800	107	108	5.0	0.1	1 1	18.5	
MADISON	479	488	4498	508	518	64-	9.8	
MANATEE	4258	4388	4569	4715	4866	464	10.5	
	1000	1 1 1 1		76.75	77.	220	ם נו	
MONROE	1817	1871	1944	2011	2081	<b>1</b> 06	.3.	
NASSAU	1534	1598	1677	1748	1821	380	26.4	
OKALOUSA	# 1974 1111	4029	6640	0/0/	T/+/	4002	700	
OKEECHOBEE ORANGE	905 22583	756 23460	24691	25809	26931	557 4458	19.8	
OSCEOLA	3800	4107	4498	4890	5312	2832	114.2	
PALM BEACH	23569	24641	26046	27325	28645	7520	35.6	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

2000 CHG 1987 TO 2000		1.22	7	7.4	9.0	58.8	53.9	4.8	15.3	39.6	23.1	0 4	11.8	1 0	20.2	 	9.99		-4.3	0.1	7.07-	1.5.5	7 7	33.5	21.4	8.0	-10.7	-11.2	14.5	-10.2		15.6	32.6	
POP CHG 1987 TO 2000		1153	207	1021	171	1493	1975	214	895	3023	242	ĵ;	111	90,00	26,22	5	24		-27	M.	92-	121	4	311	338	<b>5</b> 5	-52	. 6.	21	160	177	138	161	1
2000		442	10100	14743	1999	4034	5639	2769	6759	10663	1291	10/	616 268	7256	+060T	201	455		009	290	232	125	000	1249	1916	295	436 5958	517	405	528 528	2550	1021	177	:
1999		4124	19771	14304	1937	3798	5326	2681	6531	10155	1233	00/	000 000 000 000	100	472	2501	449		594	286	231	124		1209	1867	585	437 5907	517	394	533	2519	1001	638 178	)
1998		5887	79201	13876	1878	3569	5022	2596	6304	9656	1176	707	593	, c , c ,	754 454 454	0 0	441		590	284	228	135	022	1166	1814	211	436 7887	516	382	529	26.89	983	614 178	ì
1997		5613	0 0 0	13359	1805	3332	4708	2500	8509	9126	1110	117	573	ייייייייייייייייייייייייייייייייייייייי	424	0 20	430		581	278	525	153	772	1117	1749	564	431 5723	511	371	525	2448	953	583 176	ì
1996		5397	7678	13016	1751	3151	4460	2430	5848	8702	1064	NO 1	565	1000	7757	2.2	424		570	271	522	132		1073	1690	551	428 5418	200	363	520	2600	927	559 175	1
	IN FLORIDA							⋖									z	IN GEORGIA																
	COUNTIES	DASCO	DINE	POLK	MANTII	ST. JOHNS	ST. LUCIE	SANTA ROS	SARASOTA	SEMINOLE	SUMTER	SCHADNE	TAYLOR	T LOT LOCA	WAKIII I A	LAL TON	MASHINGTON	COUNTIES	APPLING	ATKINSON	BACON	BAKER	BANIKO	BARROM	BARTOW	BEN HILL	BERRIEN	BIFCKIFY	BRANTLEY	BROOKS	BILL OCH	BURKE	BUTTS CALHOUN	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2007 CHG 1987 TO 2000	
i		i 	i   	; ] ] ] ] ]	; 			
COUNTIES IN GEORGIA								
FRANKLIN	595	109	613	617	622	-30	9.4-	
FULTON	24524	25080	25710	26130	26503	1481	ייי סיו	
GILMER	986	278	408	/T+	<b>525</b>	\$2	7.6	
GLASCOCK	69	69	69	69	69	-12	-14.8	
GLYNN	2323	2384	2441	2481	2519	181	7.7	
GORDON	1180	1203	1232	1249	1264	HI.	11-0	
GRAUI	†00°	120	6+0 0	0 1	000	ò	) i	
	412	419 15298	428	439	10554	11154	7.62.	
	11111	) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		7	111111111111111111111111111111111111111	7 6	100	
HALL	3017	3101	3207	1143 3284	3352	417	14.5	
HANCOCK	395	403	407	605	607		,	
HARALSON	731	745	764	775	788	27	N.	
HARRIS	658	678	704	720	736	119	19.3	
HART	685	695	712	719	725	-11	-1.5	
HEARD	277	280	289	294	300	18	4.9	
HENRY	2193	2298	2422	2529	2627	861	48.8	
HOUSTON	3613	3719	3845	3933	4014	453	12.7	
IRWIN	257	259	259	256	257	-39	-13.2	
JACKSON	886	206	931	256	196	51	5.6	
JASPER	569	275	278	277	279	φ:	2.5	
JEFF DAVIS	365	369	377	380	381	130	-7.3	
CETTERSON	9 00	110	100	) I	100	> <		
JENN LNS	254 254 264 264 264 264 264 264 264 264 264 26	25,0	757 757	255 255 275	222	100	)	
IONES	756	774	700	2.5	976	žő	74.4	
LAMAR	459	471	477	480	479	-27	15.31	
LANIER	225	227	230	232	233	-22	-8.6	
LAURENS	1374	1400	1426	1437	1446	-25	-1.7	
	555	587	625	629	069	246	55.4	
LIBERTY	3210	3412	3611	3815	4000	1124	39.1	
LINCOLN	287	293	298	302	304	11,	w.	
	0101	7 1	100	10.1	0 1	, i c	1.70	
	525/ 891	3515 0119	3408 947	34/8 977	3544	148	17.4	
MODEL STATE	11000	1 5	770	000	1 1 1	2		
HILLIANDE	305	70 70 70 70	\00M	310	312	-20	10.91	
NOCOM	473	481	486	765	767	2	4	
MADISON	629	969	713	725	740	38	5.4	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

စ္စ		m	80	•	٥.	m	6.3	21.4	œ «		04	200	0	, in		4.	4.	00	9	6.	M	~	•	เรีย	99	0.	۰. 	ıų.	6:	20.0
ХРОР СНG 1987 ТО 2000									21.6																					
POP CHG 1987 TO 2000		<b>F</b>	76-	ָר מָלְי	17. 17.	-24	25	76 36.7	378	3 7	368	45	. r-	145	-51	156	6	121	1075	769	92	041	072	-54	စု	01	-86	-13	-59	-107
2000		231	659	010	622	356	512	898	2110	767	1504	1112	619	323	1179	705	70	358 316	9614	2408	126	301	2512	667 178	1343	286	ብ የ የ የ	355	338	434 1244
1999		229	199	200	82/ 612	352	503	7081	2059	0 7	1451	1099	304	322	1170	685	69	356 320	9423	2317	126	202	202	664 178	1331	282	6 7 7 7 7	353	339	1242
1998		229	099	110	850 900 900 900	349	464	861	2000	10	1406	1080	766	322	1160	662	71	353	9159	2217	126 630	302	TCDZ	999 176	1319	280	65 521	349	341	433 1235
1997		227	652	600	910 286	340	485	834	1935	1 1	1337	1053	187	316	1138	635	70	369	8798	2110	125	301	966T	652 176	1292	277	9 5 7 7	347	341	1220
1996		221	642	200	796 568	338	424	817	6981	975	1291	1031	474	316	71117	612	77	344	8485	2017	124	962	245 <b>T</b>	641 176	1271	273	99 913	336	340	1198
	IN GEORGIA																													
	COUNTIES 1	MARION	MERIWETHER	מזררבא	MONROE	MONTGOMERY	MORGAN	MURRAY	NEWTON		PAULDING	PEACH	DIEDOF	PIKE	POLK PIII ASKT	PUTNAM	QUITMAN	RABUN PANDOL PH	RICHMOND	ROCKDALE	SCHLEY	SEMINOLE	SPALDING	STEPHENS	SUMTER	TALBOT	TALIAFERRO	TAYLOR	TELFAIR	TERRELL

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

2POP CHG 1987 TO 2000		,	0.0.	1.0	- 20	6.0	C 87	11.1	12.2	-5.5	-16.2		12.2		1.1.	4	-10.9	10.6	-5.6	-11.2	ָּרָי פּי	φ. 13.09	7.7		6.65	17.6	54.1		7.71		-12:2	nn na	•
POP CHG 1987 TO 2000		ŀ	9	16		114	75	4.14	95	-52	-329	10.5	791-	10	-14	1	-19	20	-148	-29	2.5	19	/1-		1904	5176	1518		1233	200	121	10	;
2000	 		TPGP	/5/ 415	100	2010	276	432	454	868	1691	0/07	178	7 1 2	761	, M	155	523	2512	230	393	515	70/		5723	34578	4323		8201	2879	159	313	
1999		,	770	/50 408	9 6	1981	276	428	414	893	1695	1200	10/0	4 1	752	4	156	514	2495	231	391	509	/6/		2467	33584	4123		8110	2873	162	312	
1998		;	TODO	741 498	2 6	1950	273	420	407	887	1697	1000	1970	1 10 7	744	. 44	156	503	2471	230	389	505	+c/		5231	32672	3940		7983	285	163	311	•
1997		;	1950	12/	2 6	1897	260	408	392	870	1680	7007	1058	107	727		156	487	2419	227	381	464	04/		4674	31591	3735		1777	244	163	305 1275	1
1996			TPOOT	712	100	1858	256	399	385	857	1674	6/21	1051		717		153	476	2389	225	372	484 122	67/		65/5	30721	3558		7550	9759	164	300	1
	IN GEORGIA														Z									IN HAWAII				IN IDAHO					
	COUNTIES	!	111	TOOMBS	101111111111111111111111111111111111111	TROUBLEN	D I I I I I I	TWIGGS	NOIND	UPSON	WALKER	MAL CZ	WARE		MANUAL NG IC	LIEDCTED	WHEELER	WHITE	WHITFIELD	MILCOX	WILKES	MILKINSON	MCK II	COUNTIES	HAMAII	HONOLULU	MAUI	COUNTIES	ADA	BANNOCK	BEAR LAKE	BENEMAH	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

7661 9661
68 71 818 837
049 26
245
375
1777 1783

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2POP CHG 1987 TO 2000
i		 		} 	i 		
COUNTIES IN ILLINOIS							
ALEXANDER	293	298	301	300	299	-74	-19.8
BOND	621	626	636 636	642	645	-117	4.15.4
BOOKE	000	0 7	0 :	246	200		0.10
BROWN	110	100 100 100 100 100 100 100 100 100 100	109 865	107 865	107	-250	125.7
	100	, ,	1 (	7 6	1 6	1 6	1 6
CARROLL	427	427	429	159 428	425	139	-24.6
745	284	284	288	200	283	701-	-27.1
CHAMPAIGN	11274	11438	11750	11979	12177	-1277	.6.
CHRISTIAN	879	882	895	897	668	-204	-18. 2.00
LLAKK	101	101	7 T T	7 1	† !	70T-	0.61.
CLAY	332 911	334 928	337 951	339 964	339 976	-106	-19.9 -0.8
COLES	2798	2822	2866	2898	2928	-503	-14.7
COOK	170263	173731	177523	179748	181876	-10720	-5.6
CRAWFORD	527	533	538	541	543	-112	-17.1
ייייייייייייייייייייייייייייייייייייי	7447	2000	200	400	2000	-757	1 1
DE WITT	413 413	4023	420	420	421	-111	-20.0
DOUGLAS	514	520	527	529	532	-104	-16.4
DO PAGE	23082	25/59	C+C+2	/6162	26962	/6/1	?;
EDGAR FDWARDS	479 198	481 200	48 <b>5</b>	48 <b>3</b> 206	482 209	-138 -26	-22.3
ZYICZ LUU	8 90	980	2001	2101	1022	-112	0
FAYETTE	493	466	506	510	514	-123	-19.3
FORD	346	351	355	355	353	-86	-19.6
FRANKLIN	477	988	1003	1009	1009	-197	-16.3
FULTON	782	774	767	755	742	-418	-36.0
BALLALIN	COT	0 1	007	0 1	707	ָ ה י	0.01.
GREENE	365 901	365 921	368 937	369 950	366 960	-110	-23.I -7.6
1011		100	1000	100	766	- E	a
HANCOCK	537	539	545	547	546	-145	-21.0
HARDIN	132	134	136	137	137	-26	-16.0
HENDERSON	222	224	227	526	225	-64	-22.1
HENRY	1342	1346	1356	1350	1343	1426	-24.1
1477.0013 1477.0013	\$70 \$007	4048	5050 7,703	5119	50 E	1754	-12.7
JASPER	338	345	347	350	351	199-	-15.4

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

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	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2POP CHG 1987 TO 2000	
COUNTIES IN ILLINOIS								
JEFFERSON	666	1020	1044	1056	1067	69-	-6.1	
JERSEY	710	718	728	733	734	-158	-17.7	
JO DAVIESS	564	709	909	019	119	-158	.T/.5	
	288 288	305 10101	318	330	341	ללק להק	18.4	
	0006	10101	1070	70.00	0076	ן ריי ו		
KANKAKEE KENDALL	1116	1131	1150	1155	1157	-198	-14.6	
XONX	1375	1372	1375	1367	1358	-528	-28.0	
LAKE	13908	14613	15445	16091	/299T	163/	TO. 5	
LA SALLE LAMPENCE	2798 412	2822 417	2852 423	2855 425	2854 427	-755	-20.9 -16.9	
	887	891	899	899	898	-259	-22.4	
LIVINGSTON	1072	1077	1095	1104	1100	-281	-20.3	
LOGAN	462	808	824	834	838	-193	-18.7	
MCDONOUGH	2375	2365	2386	2389	2387	-792	-24.9	
MCHENRY	4925	5066	5221	5335	5435	213	4.	
TCLEAN	T++0	0000	0000	06/0	7600	1004		
AACON	3224	3255	3291	3304	3508	4501	118.4	
	7170	1300	2250	24.4	7117	1 0	7 0 5	
AAD LOON AAD LOON	1156	1711	1191	1200	1205	-189	13.6	
MARSHALL	294	596	293	292	289	-124	-30.0	
MASON	366	363	364	360	356	-170	-32.3	
MASSAC	384	388	394	396	396	-67	-14.5	
MENARD	182	582	582	162	052	04-	/ · bT-	
MERCER	465	466	471	471 454	469	-134	222.2	
	101	100	7,00	100	3 6	1 0	3.5	
MONIGOREKT	6//	997	1080 L	000	9001	1100	1.4.1	
	101	1001	1 1	100	1	1	1 1	
MOULIRIE	1200	121 1211	1225	1226	1225	1589	113.	
1000	200	1 1 1	111	300	1	,		
PECKLA	4691	404 075 075 075	4/14 541	4690 548	1000	99-	-10.7	
3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 12	100	100	200	767	2011	0 -	
PIKE	386	388	392	389	388	-120	-23.6	
POPE	219	225	229	231	233	-26	-10.0	
PÜLÄSKI	204	208	211	210	208	-39	-15.8	
PUTNAM	145	145	146	148	146	600 1 r	-21.1	
KANDOLPH	nco	000	000	1/0	600	-107	0./1-	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	-13.7	6. h	2.6-	-24.6	-17.3	- H. J.	-10.6	-11.1	123.2	-14.2	-15.3	0.00	-11.6	-19.1		-8.9	-15.2	120.5	-1.7	197	119.5	12.3	-16.2	4.6-
	-1108	-673	-486	-50	-133	-214	1 1 H	84-	-186	- 12	-79	-340	166-	-219		-97	-994	69-	-21	-32	-126	-376	-158	-20
	546	9125	4812	153	634 134	1339	405	38.5	615	453	438	10895	7544	929		966	36 98 1664	268	1181	363	1031	2676	816	348
	543 4392	9036	4774	153	633 75 75	1334	403	384	616	450 450	436	10729	7499	928		366	9694 1672	270	1171	362	1035	2680	819	346
	539 4378	8930	4726	153	631	1323	399	381	616	287 447	433	10546	7424	929		066	9684 1679	270	1165	362	529 1044	2678	823	346
	531 4332	8739	4629	152	624 175	1300	392	375	612	781 441	426 1740	10265	7290	921		982	1669	272 472	1147	358	527 1045	2661	817	342
	524 4308	8544	4550	154	617	1282	385	370	610	3// 435	421 1732	10028	7180	911		968	9499 1660	273	1126	353	1037	2638 685	814	337
COUNTIES IN ILLINOIS	ICHLAND OCK ISLAND	T. CLAIR	ALINE	CHUYLER	HELBY	TEPHENSON	NOIN	ABASH	ARREN	ASHINGION AYNE	HITE	ILL	INNEBAGO	IOODFORD	COUNTIES IN INDIANA	DAMS	LLEN	ENTON	COONE	ROWN	ARROLL	LARK	LINTON	RAWFORD
		ILLINOIS	ILLINOIS	ILLINOIS	ILLINOIS	ILLINOIS   524	ILLINOIS   524   531   539   543   546   -87   620   6432   64392   64389   -1108   6430   64302   64389   -1108   64302   6	ILLINOIS   524   531   539   543   546   -87   634   632   6438   634   632   6438	## 11 PROTES  524 531 539 543 546 -87  4308 4332 4378 4392 4389 -1108  654 673 684 688 691 -127  4550 4629 4726 4774 4812 -486  154 152 153 153 153 -50  175 154 631 633 634 -133  1282 1300 1323 1334 -214  2899 2912 2930 2922 2903 -912  289 2912 2930 2922 2903 -912  289 2457 2452 2454 2456 -599  370 375 381 384 385 -48	ILLINOIS   524   531   539   543   546   -87   684   632   6438	ILLINOIS   524   531   539   543   546   -87   645	FIN ILLINOIS  524  4312  4378  4378  4378  4378  4378  4378  4378  4378  4378  4378  4378  4378  4389  -1108  524  4550  4629  4774  4912  -673  624  4774  4912  -673  194  194  197  -127  468  611  197  -127  468  612  194  197  -127	ILLINOIS   524   531   539   543   546   -87   652   645	ILLINOIS   524   531   539   543   546   -87   652   6429   6429   64392   64389   -1108   6456   64592   64592   64529   64	_	TLLINOIS	## 11   1   1   1   1   1   1   1   1	## 11	## 11   1   1   1   1   1   1   1   1	TLLINOIS   524   531   539   543   546   -87   684   688   691   -1108   684   685   684   685	## 11   1   1   1   1   1   1   1   1	## Comparison of the compariso	## Comparison of the compariso	TLLINOIS   524   531   539   545   546   -87   626   627   624   627   627   624   627   627   624   627

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2000 2000
COUNTIES IN INDIANA							
	1	;	i	L	L	7	0
DAVIESS	835	847	448	445	660	010	
DEARBORN	1193	1221	1243	1255	1268	42.	0.77
DECATUR	695	96.98	669	9,0	TAG	CCT-	11011
DE KALB	1084	1093	1101	1101	1095	-157	-12.5
DELAWARE	4877	4858	4866	4822	4772	-1415	-22.8
DUBOIS	1182	1201	1218	1225	1232	-53	-4.1
ELKHART	4577	4661	4747	4786	4838	œ	
FAYETTE	703	704	705	701	695	-151	-17.8
FLOYD	1923	1949	1961	1973	1977	-172	ο. Θ
NIATA	517	521	520	517	514	-117	-18.5
FDANKLIN	634	559	648	652	652	-59	-0 -0
7CF = 12	447	470	468	466	461	-113	-19.7
GIRSON	1136	1147	1155	1157	1156	-147	-11.3
- N-00	2481	2478	2486	2463	2443	-608	-19.9
CONTRACTOR	736	738	744	740	740	-124	-14.4
HAMTITAN	2899	2991	3073	3128	3194	434	15.7
HANCOCK	1337	1356	1365	1370	1372	-124	-8.3
HARRISON	934	656	963	974	983	5-	ı,
HENDRICKS	2141	2189	2225	2251	2268	-10	4.1
HENRY	1237	1235	1227	1214	1200	-371	-23.6
HOWARD	2451	2468	2475	2466	2456	-454	-14.7
HUNTINGTON	1165	1171	1179	1178	1175	-175	0.6
JACKSON	1079	1090	1102	1101	1104	-155 -	9. I
JASPER	996	971	980	980	979	-153	-13.5
JAY	518	518	516	511	504	/ qT-	K-+2-
JEFFERSON	1030	1027	1021	1026	1015	-246	-19.5
CENTINGS	627	650	6.56	454	400	011	/ CT-
NOSNHOC	3207	3285	3342	3376	3411	158	7.0
XOX	1895	1908	1925	1950	776T	707-	0.21-
KOSCIUSKO	2051	2088	2123	2145	2162	71-	000
LAGRANGE	066	0/6	744	100	101	֝֝֝֓֜֝֝֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֡֓֓֓֡	•
LAKE	14975	15019	14979	14830	14686	-3254	-18.1
LA PORTE	2941	2960	2971	2962	242	010-	\ CT.
LAWRENCE	1105	1114	1122	1121	1117	2/1- 1/8-	113.5
MADISON	2454	240	7740	7600	3000	100	
MARION	26275	26705	27057	27189	77524	7001 7001	7,4,
MARSHALL	G02T	1550	111	100	100		3 5
MARTIN	322	952	25.5	720	900	100	1.4.1
MIAMI	648	0,40	0,0	000	000	2	2

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2POP CHG 1987 TO 2000
COUNTIES IN INDIANA							
MONROE	7429	7494	7644	7721	7770	-476	-5.8
MONTGOMERY	1378	1384	1400	1401	1398	-224	-13.8
MORGAN	1693	1708	1723	1724	1726	-192	-10.0
NEWTON	363	362	359	353	348	-117	-25.2
NOBLE	1132	1146	1162	1168	1177	-64	-5.5
OHIO	139	141	143	143	142	6-1	-6.0
ORANGE	625	634	639	639	642	-41	9-
OMEN	530	540	246	551	550	6-	-1.6
PARKE	366	367	368	366	365	-85	-18.9
PERRY	580	585	586	583	578	-125	-17.8
PIKE	328	328	332	328	327	-65	-16.6
PORTER	4567	4314	4373	4392	4412	-389	-8.1
POSEY	899	672	674	672	670	-136	-16.9
PULASKI	359	362	365	366	365	-55	-13.1
PUTNAM	1395	1411	1438	1449	1451	-134	- 8.5
RANDOLPH	683	683	679	668	657	-212	-24.4
RIPLEY	662	809	818	821	823	-59	7-9-
RUSH	494	463	462	458	452	-135	-23.0
SI. JUSEPH	4554	T056	7444	TICA	2166	1180	-11-
SCOLI	819	129 L	620	1000	220		5 to 5 to 5 to 5 to 5 to 5 to 5 to 5 to
Shriber	777	1007	1001 1001	1001	111	* 6 7 1	7.07.
いだになるようなようなない。	745	ייה טרמת	70/	777	575	100	-17.6
	1001	1226	1253	1264	1279	12	M
SULLIVAN	453	453	456	452	452	76-	-17.2
SWITZERLAND	241	544	246	247	248	-28	-10.1
TIPPECANOE	9723	1626	2266	10049	10098	-896	-8.1
NOTAIL	407	40 00 100	406	401	397	-106	-21.1
ZOTZO	761	C 1	141	0 i	7.4	77-	O. 1
VANDERBURGH	5509	5559 432	5611 433	5609 429	5606 425	-722	-11.4
VER LELEGIS	7	11	7	) i		9 6	- L
VIGO WABASH	1181	1182	1183	1172	1163	1304	-20.7
HADDEN	666	910	010	216	216	14-	- 22
MARRICK	1418	1450	1479	1497	1516	ъ Б	4.0
MASHINGTON	642	650	655	629	658	-68	4.6-
MAYNE	1949	1955	1947	1931	1909	-515	-21.2
WELLS	665	664	663	659	651	-165	-20.5
MATIE	280	583	220	285	4/4	-150	7./1-

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	%POP CHG 1987 TO 2000	
COUNTIES IN INDIANA								
WHITLEY	798	807	816	815	815	-77	-8.6	
COUNTIES IN IOWA								
ADATR	220	222	221	216	214	-62	-22.5	
ADAMS	141	142	142	141	138	-36	-20.7	
ALLAMAKEE	428	434	439	438	435	-52	-10.7	
APPANOOSE	273 169	276 169	273 169	269 164	262 161	 	123.4	
0	583	5283	590	282	571	-133	-18.9	
BLACK HAWK	4354	4354	4361	4318	4544	-1200	-22.0	
BOONE	666 875	673 886	682 891	679 887	672 875	-121	-15.3	
BUCHANAN	617	624	626	617	609	-137	-18.5	
BUENA VISTA	702	710	718	715	209	-108	-13.2	
BUTLER	398 248	401 248	401 246	396 242	387 235	66-	-20.4	
CARROLL	672	189	989	629	999	-106	-13.7	
CASS	427	430	432	428	421	Z0T-	-20.3	
CEDAR CERRO GORDO	465 1467	473 1493	477	473 1514	468 1506	-133	-11. -8.1	
CHEROKEE	230	331	533	328	320	96-	-23.1	
CHICKASAW	707	413	4T2	404	400	1 0	170.7	
CLARKE CLAY	673 460	6/9 463	465 465	457	644 644	-124	-21.6	
CLAYTON	909	612	617	613	604	86-1	-14.0	
CLINTON	1425	1431	1433	1414	1390	-371	-21.1	
CRAMFORD	574	583 785	587 794	585 793	787	18-1 48-1	-12.7	
DAVIS	245	246	249	247	244	-49	-16.7	
DECATUR	370	370	371	370	362	-122	-25.5	
DELAWARE	1601	612	619	617	613	79-	6.6-	
DES MOINES	7111 7117	777	74TT	7577	7777	677	0.01	
DICKINSON DUBUGUE	2981	3013	3038	3015	2975	-536	-15.3	
EMMET	318	318	317	309	302	-124	-29.1	
FAYETTE	684	686 686	686 19	677	<b>499</b>	1202	-23.3	
FRANKLIN	287	286 286	286	282	277	-173	-20.9	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2000 2000	
COUNTIES IN IOWA								
i								
FREMONT	. 166	165	164	164	158	-46	-22.5	
GREENE	281	281	283	277	270	-84	-23.7	
GRUNDY	318	320	319	312	305	-92	-23.5	
GUTHRIE	231	233	233	228	225	-57	-20.5	
HAMILTON	470	474	477	469	461	-110	-19.3	
HANCOCK	346	350	350	345	340	-71	-17.3	
HARDIN	548	557	560	554	545	-145	-21.1	
HARRISON	428	434	438	434	427	-82	-16.1	
HENRY	245	552	557	554	548	-89	-14.0	
HOWARD	276	277	276	272	266	-65	-19.6	
HUMBOLDT	321	323	324	320	316	40-	-21.0	
IDA	222	226	229	228	226	-26	-10.3	
IOMA	372	376	376	3/4	368	9	2.41-	
JACKSON	585	591	296	591	58 18 18 18 18 18 18 18 18 18 18 18 18 18	-91	13.5	
JASPER	928	459	166	7 + 7	75/	55T-	C.CT-	
JEFFERSON	493	505	510	512	511	140	-8.7	
NOSNEOC	4512	4010	4/22	6794	100	חמן	0 4	
JONES	268	577	288 288	12 20 20 20 20 20 20 20 20 20 20 20 20 20	280	-129	118	
KEUKUK	662	0 1	6621	767	2,42	201	1.41-	
Kossuth	564	565	567	559	5768	1911	1.22-	
ָּ װְ	T007	7071	000	0707	1001 1001	012-	7.7.	
LINA	7576	5225 4325	5245 4425	5292 340 340	5255 436	1001	5.CT-	
47101	†	, ר ר	76	2,5	200		1	
LUCAS	747	69£	321	340	363	1 1	2,91-	
MAD TO SE	*7*	7.72	17.2		772	Д	0 0 0	
MAHASKA	631	40,	647	647	249	10	12.5	
	111		***	) C	1 7 0 5	) F		
MADOLIA	201 1000	1040	1001	1005	1001 1001	1111	14.9	
ואין טואר וואין טוואר וויי	1		1	) L	1	1	1 -	
ALCES MITCEE:	255 254	249	0,00 0,40	7 0 0 0 0	010 010	961	-12.7	
	,	3 0	3 (		1 6	3	1	
MONONA	242	240	240	255 271	27.7	יי פיי	20.00	
יוסואסוי	7 1		1		2 6	3 (		
MONTGOMERY	291	162,	294	292	286	000	-19.4	
MUSCA! INE	1771	747	707	1071	1650	0	9 1	
O'BRIEN	Ø F	451	451	± + + + + + + + + + + + + + + + + + + +	0 7 6	677-	27.13	
USCEULA	777	100	100	7,7	101	0 6	7.70	
PAGE 20 A 1 TO	272	320	225	972	122	2011	10.40.	
בארם ארוס	0.6	3/6	1	200	100	1		

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

2POP CHG 1987 TO 2000		1.51	9.	15.4	-28.3	-12.8	-11.4	-14.0	-19.4	-20.6	-13.7	-21.7	13.7	-14.8		-6.8	-10. 9.6.	1.0	1 1	121
POP CHG 1987 TO 2000		-141	<b>63</b>	-187	-103	-618 -88	-164	-75	-75	-240	181	-340	-100	- 38 - 95		-34	-81 16	) 10 h	142	-28 -38 -38
2000		793	11250	2733 816	66 275	4195	1269	170	311	925	521	1224	1115	218 320		466	700	456	1707	104
1999		804	11228	2751 822	67 283	4237	1276	464	315	943	527	1246	1120	219		464 201	701	455	1680	104
1998		807	11144	2746 822	70	4254	1278	175	319	956	532	1261	1115	330		461 203	698 204 404	451	1650	104 638
1997		800	10908	2708 814	69 287	4211	1261	462	316	953	525 525 525 525	1261	1096 2868	219 331		454 199	686 1086 1086	446	1603	103
1996		789	10644	2657 806	70	4150	1243	456	314	946	1251	1254	1076	216 329		448 200	681 961 961	440	1568	103
	COUNTIES IN IOWA	PLYMOUTH	POLK	POTTAWATTAMIE POWESHIEK	RINGGOLD	SCOTT	SIOUX	TAMA	UNION VAN BLIREN	WAPELLO	WASHINGTON	WEBSTER WINNEBAGO	MINNESHIEK	WORTH WRIGHT	COUNTIES IN KANSAS	ALLEN ANDERSON	ATCHISON BARBER BARTON	BOURBON	BUTLER	CHAUTAUQUA CHEROKEE

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

2POP CHG 1987 TO 2000		-8.7	12.3	0 c	-13.5	-18.0		-12.4	1.01.	13.9	-20.5	6.9	-20.5 52.5	17.17	ا ا	-17.0	0.0	9.0	-12.0	-20.4	7 4 5	9:1	9.T-1	-3.7	3.4	122.8	22.3	-17.0	-6.3
POP CHG 1987 TO 2000		7-	[ - 72	ם מ	132	H 0	0 0	41- 41-	-57	881	63-	103	-26 651	113	4	155	0	ST-	4 Å	- 45 5 11	101	9	214	-12	15	2969	25	-17	25-
2000		73	443	707	205	50	277	66 66 7	508	7217	4 4	1601	101	1129	685	1460	130	141	1/0 44	164	) <u>-</u>	1017	126	312	451	12094	137	38	770
1999		73	43	707	205	150	7077	101	507	7028	67	1570	101	1111	682	1413 78	129	\$ C	169 43	167	, ר י	1006	126	313	447	11751	133	98	7/1
1998		74	450	107	205	1,50	11.77 17.70	100	508 328	6836	67	1541	102	1086	678	1364	128	161	168	166	, ,	992	126 55	309	443	11367	130	វិស្ត	765
1997		74	242	100 M	202	500	277	1001	500	6610	0 40	1498	100	1053	699	1296 78	126	997	101 104	167	, ,	970	123	304	433	10881	124	18	751
1996		73	242	707	202	1, 50	/611	96 1	464	6447	70	1467	100	1029	099	1247 78	124	183	161 43	167		951	120	298	425	10453	121	83	741
	IN KANSAS																												
	COUNTIES I	CHEYENNE	CLARK	3	COFFEY	COMANCHE	COME	DECATUR	DICKINSON	DOUGLAS	FIK	ELLIS	ELLSWORTH FINNEY	FORD	FRANKLIN	GEARY GOVE	GRAHAM	GRAN	GREELEY	GREENWOOD	HADDED	HARVEY	HASKELL	JACKSON	JEFFERSON	JEWELL	KEARNY	KIOMA	LABETTE

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	2000	2000
COUNTIES IN KANSAS							
LANE	80	<b>11</b>	ŭ	ı,	T,	7-	α 
LEAVENMORTH	1740	2181	1006	200	9000	077	0.00
LINCOLN	19	61	1,00 61	1 9 9	260	-24	200.00
LINN	177	178	181	180	180	-21	-10.4
LOGAN	87	87	88	98	85	-20	-19.0
LYON	1596	1617	1691	1668	1691	-91	-5.1
TO PHERSON	1083	1099	1125	1141	1157	Ŋ	4.
JAKIUN JARSHALI	376	380	385	384	385	-50	-11.5
AFADE	יי יי יי	01	0,00	0 0	٠ ١ ١	AT.	2.5
TIAMI	125	125	150	126	126	-25	-16.6
ITCHELL	161	164	164	242	140	3 7	ָּהְילָ הַיּהְילָ
TONTGOMERY	1220	1234	1251	1256	1258	-112	1
TORRIS	150	151	153	153	152	-20	9,11-
TORTON	118	122	122	124	124	, r-1	œ.
EMAHA	279	283	288	288	287	-37	-11.4
EUSHU	477	481	488	491	464	-46	-8-
ESS	126	127	129	130	131	9	4.4
בים צמו על שני מר אמו	CTT	977	717	116	115	-23	-16.7
SAGE	41.5	420	427	431	432	-19	74.5
TTAKA	1 6	) , C	200	2	<i>Y y y y y y y y y y y</i>	-51	-24.2
AWARE	150	151	152	133	131	-15	-10.3
HTI I TPS	72.	יו יו יו	100	107	100	600	\ .
OTTAMATOMIE	465	474	487	104 404	1257 1077	1 20 20 20 20 20 20 20 20 20 20 20 20 20	-1/.5 5.7
RATT	397	403	415	421	428	3 %	1 4
AWLINS	77	77	77	76	75	-18	-19.4
FNO	1936	1968	2008	2030	2047	-102	-4.7
Front	121	821	127	127	126	-35	-21.7
1.CE	296 4289	297	300	298	296	165	-18.0
	121	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	107	† ¢	100	KOT-	0 1
RUSH	7.7 81 81	1/1	1/3 80	172	171 78	1 1 24	-12.3
USSELL	181	183	186	185	185	-30	-14.0
ארדאני	17/T	76/T	2097	7637	7691	35	1.9
EDGWICK	13214	13578	146 1407	146	144	71-	9.01-
EMARD	787	9 6	96.	1 7 8	700	1	1.0
HAMNEE	4535	4647	4785	4867	4930	500	100

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

2РОР СНБ 1987 ТО 2000		-16.0	-20 -20 -41 -41 -41	1.15.6 3.4.6	-1.5	-10.1 -9.8	-19.3	-15.6	-13.0	1.8		-6.1	26.25	13.6	-16.2	-12.3	9.6-	-17.0	11.1	8.41-	27.2	1
POP CHG 1987 TO 2000		116 116	-27 -7	ָר אַ ל	77	-12	11-	175-	-36 -26	105		-32	200	1145	-189	72-	664	-124	-20	-66	-557	;
2000		84 231	103	151	72 <b>3</b> 362	107	94.5	76	241	5954		464 468	1945	923	980	514	936	605 505 505	1810	381	2685	•
1999		84 233	105	151	719 359	107	46	77	240	5903		495	199	934	991	516	246	612 518	1810	386	2719	:
1998		85 231	106	147	716 356	108 176	4. 5.1.	77	242 81	5822		497	442 203	943	1003	523	746	620 520 540	1805	392	2752	!
1997		85 230	106	146	702 351	106 174	94.	74	239	5694		497	433 205	314	1004	522	946	622 722 742 742 742 742 743 743 743 743 743 743 743 743 743 743	1784	392	2761 2761	ţ
9661		85 230	107	143	689 346	103	46 17	9 <u>/</u>	238 83	5576		492	427	939	1005	1 1219	040	и Ф п п	1764	168	2766	;
	IN KANSAS						2	z			IN KENTUCKY							H 20	1			
	COUNTIES	SHERIDAN SHERMAN	SMITH STAFFORD	STANTON	SUMNER	TREGO	MALLACE	WICHITA	MILSON	WYANDOTTE	COUNTIES	ADAIR	ANDERSON BALLARD	BARREN	BELL	BOURBON	BOYLE	BREATHITT	BULLITT	CALDWELL	CAMPBELL	1

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

CHG 10 000	<u> </u>	-7.1	11.2	12.9	30.3	-7.8	-7.4	\. 	21.7		2.5	22.8	-6.2	, i i i i i	77.0	or.	32.6	13.3	0,4	t . C .	-19.3	18.2	19.3	-9.4	9.1	13.0	0.0	4.9	5.3	19.9	11.7		11.9 9.8	0	12.6
СНG ХРОР СНG TO 1987 TO 2000						_	_														-200 -58	_													
POP CHG 1987 TO 2000 2000																					838 779												•		
2 6661		302	915	441	1461	916	868	5/2	206 228	2867	415	180	519	9841	/02	1552	148	158	440	404	847 780	313	1021	215	3627	1320 445	541	1353	419	124	1315	1	215/3 1232	242	4355
1998		303	920	955	1471	616	871	5/4	208	2868	415	182	519	9829	, ,	1556	154	160	438	404	862 782	317	1038	216	3609	1332	263	1358	419	125	1324	ָרָ בְּיִרָּ בְּיִרְ	21/61	240	4390
1997		300	917	445	1499	913	868	273	209	2 4 4 4	414	184	518	9724	607	1548	158	160	429	447	868 779	320	1044	216	3572	1331 445	541	1349	418	129	1321	300	1195	24.5	4384
1996		300	916	955	1486	606	862	268	212	2866	404	186	514	9627	821	1534	157	161	426	***	867 772	319	1046	214	3437	1332	240	1340	414	130	1318	000	21651	147	4378
}	IN KENTUCKY																																		
	COUNTIES IN KE	01.1	ER	<b>&gt;</b> -	STIAN	~		NOL	TENDEN	באראונט	NSON	OTT		TTE	901	Z X	. N	ATIN	ARD	_	GRAVES GRAYSON		ND.	SCK	Z	AN TAON		ERSON	<b>&gt;-</b>	AAN	INS	200	ERSON		. No
	noo	CAPR	CART	CASE	CHRI	CLAR	CLAY	CLIN	CRIT		FDMO	ELLI	ESTI	FAYE	֡֞֜֝֟֝֓֓֓֓֓֓֓֓֓֓֓֟֓֓֓֓֓֟֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	FLOY	FULT	GALL	GARR,	GRAN	GRAV	GREE	GREE	HANC	HARD.	HARL	TOVH	HEND	HENR	HICK	HOPK	2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ŽĮ.	KENT

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

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	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2POP CHG 1987 TO 2000	
COUNTIES IN KENTUCKY								
HON	207	707	107	. 887	787	a i	4 L	
XCXX	920	920	920	911	901	-167	-15.6	
LARUE	417	416	418	417	414	133	4.7-	
LAUREL	1662	1689	1713	1718	1722	53	3.2	
LAMRENCE	844	655	450	955	443	-54	-10.9	
ш.	237	239 239	241	240	237	-24	2.6	
LESTIE	525	626	776	525	920	ָרְיָּרְיִיּרְיִיּרְיִיּרְיִיּרְיִיּרְיִיּרְיִיּרְיִיּרְיִיּרְיִיּרְיִיּרְיִיּרְיִיּרְיִיּרְיִיּרְיִיּרְיִיּרְי	2.01-	
LETCHER	407	126 296	966 395	951 390	940 787	-211	118.3	
NICOLI	546	540	548	545	537	-65	-10.8	
LIVINGSTON	267	264	263	261	256	-61	-19.2	
LOGAN	858	871	880	880	878	0	0.	
LYON	123	122	124	123	120	-37	-23.6	
JCCRACKEN	1624	1622	1621	1606	1586	-280	-15.0	
SCREAK!	717	127	(C)	00/6	K2/	721	0.2-	
MADISON	3544	3566	3601	3606	3594	-246	7.9- -6.4	
AGOFFIN	448	450	455	454	453	-21	4.4-	
JARION	648	650	648	641	632	-111	-14.9	
MARSHALL	787	789	789	782	276	-114	-12.8	
ARTIN	481	485	487	486	484	-43	-8.2	
JASON	413	410	404	404	397	-100	-20.1	
GEAUE	0/4	2/5	د/د د:	200	900	٠, د د د د	7. 1.	
	210	211 211	215	213 584	212	277		
2011 C C C C C C C C C C C C C C C C C C	3 5	2 6	2 6	100	9 6	) a	) a	
JONEOE	416	416	413	407	403	18-	-17.2	
MONTGOMERY	584	588	592	592	589	-40	4.9	
JORGAN	413	413	411	404	403	-74	-15.5	
MUHLENBERG MF1 SON	1037	1040	1039	1025	1016	-155	-13.2	
TELESCIA TELESCIA	7.70		1 4	1	1	Ì	•	
ALCHOLAS DHIO	574	246 571	573	100 1100 1100 1100 1100 1100 1100 1100	245 228	-115	-12.3	
DLDHAM	951	972	866	1014	1033	113	12.3	
DMEN	255	255	256	256	256	-15	-5.5	
DWSLEY	160	158	158	156	154	134	1 00 L	
PENDLETON	740,	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	240	100	700	Į C	110.0	
רוקא. סווא די	2746 2746	2760	2774	2760	2747	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	, 1 , 00 , 10	
111	)	)		)	:	1	1	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

2POP CHG 1987 TO 2000		2.1	-16.1	-11.8	10	-5.0	1 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	.8.3 .436.43	12.6	-16.1	21.3	1 1 1 0 1 0 0 1	i q	-1.7		-7.0	17.1	7.5	9.61	8.20	1 1 1	-8-2 -8-8-2 -8-8-2
POP CHG 1987 TO 2000		6 36	† 6 J	-20	10	147	-44	-69 -84	-12	-35 -68	1016	-36 -36 -55	1 1 6	-10		-159	385 -24	-106	-35 331	257	120	150 N
2000		445	47	536 1209	169	842	492 210	758	322	167	5785	531	1433	568		2101 635	2643 941	1309	563 3495	9578	379	516 549
1999		443	195	535 1216	479	846	493 212	761	321	1599	5680	531	1430	567		2081 633	2573 933	1304	3408 3408	9453	375	513 543
1998		443	148	536	674	848	495 213	769 27E	325	172 1610	5572	533 333	1428	570		2064 631	2509 926	1295	3321	9322	373	510 533
1997		438 345	48	533	476	847	493 211	764	321	171	5408	530 530 530	1413	566		2027 625	2421 907	1276	3199	9064	362	504 521
1996		431	1001 1001	528 1214	9469	680	491 208	758	317	171	5265	527	1394	559		1994	2339	1252	3103	8894	355 255 917	496 506 506
	IN KENTUCKY														IN LOUISIANA		-					
	COUNTIES	POWELL	ROBERTSON	ROCKCASTLE ROWAN	RUSSELL	SHELBY	STAPSON	TAYLOR	TRIGG	TRIMBLE	WARREN	MAYNE	WHITLEY	MOODFORD	COUNTIES	ACADIA ALLEN	ASCENSION	AVOYELLES BEAUREGARD	BIENVILLE	CADDO	CALDMELL	CATAHOULA

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

2POP CHG 1987 TO 2000		-7.9	7.2	-19.3	· ·	-12.6	i,	?,	-5.7	6.9-	J .	11.1	-13.9	ij	-13.1	4.1.	-13.4	.10.2 .6.5	-12.8	٠ ٠ ٠	-11.4	1	4.1	16.3	4	J	47.2	J .	14.6 -14.2	47.5	12.9
POP CHG 1987 TO 2000		-67	-160	100	\$7	-102	함	ν,	TE.	-1163	661-	-297	<u> 77</u> -	20	641 -58	-19	-227	-2102 -376	-134	101	-526- -22	21: 1:	40	-183	1	-36	800		-377	2366	486
2000		784	894 18051	348	807	710	617	19/2	1239	15599	1151	3735	475	4510	3011 384	1302	1461	18497	913	9/6	4108 294	668	1014	2219 2018	447	992	2494	1226	2269	7348	4239
1999		781	881 17807	322	16/	710	612	5672	1229	15442	7517	8506 3695	472	4143	2912 384	1291	1458	18450 5331	909	4/4	4079 295	629	1004	2195	445	686	2393	777	2121	7037	4151
1998		778	867 17558	357	111	1151	602	60/2	1211	15292	1138	8504	471	4070	2815	1278	1456	18407	904	10.	4051 288	929	987	2175	777	626	2298	2/10	2072	6728	4049
1997		763	842	692	751	1104	586	7492	1190	14995	1122	8034 3582	461	3963	2688 381	1252	1435	18157	892	A +	3967 284	648	964	2129	627	196	2176	CTTC	2001	6365	3916
1996		753	823	356	730	1088 692	576	5594	1153	14796	1108	7830 3546	459	3896	2589	1225	1426	17930	880	45.4	3916 278	630	956	2106	100	146 6	2072	1000	1940	6052	3800
	COUNTIES IN LOUISIANA	CONCORDIA	DE SOTO FAST BATON ROLIGE	EAST CARROLL	EAST FELICIANA	EVANGELINE FRANKLIN	GRANT	IBERIA	IBERVILLE JACKSON		JEFFERSON DAVIS	LAFAYETTE	LA SALLE	LINCOLN	LIVINGSTON	MOREHOUSE	NATCHITOCHES	ORLEANS	PLAQUEMINES	FOINIE COUPEE	RAPIDES RED RIVER	RICHLAND	SABINE	ST. BERNARD	CT LEINNA	ST. JAMES	ST. JOHN THE BAPTIST	SI. LANGE	ST. MARTIN ST. MARY	ST. TAMMANY	TANGIPAHOA

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	%POP CHG 1987 TO 2000	
COUNTIES IN LOUISIANA								
TENSAS	226	230	231	231	232	-27	-10.4	
TERREBONNE	3847	3918	4005	4063	4115	-34	8.	
CNION	792	811	836	946	858	22	2.6	
VERMILION	1806	1841	1893	1923	1952	11	9.	
VERNON	2116	2206	2379	2519	2632	592	29.0	
WASHINGTON	1752	1792	1832	1852	1878	17	6.	
WEBSTER	1384	1413	1439	1458	1470	-47	-3.1	
WEST BATON ROUGE	780	80 100 100	852 102 102 103 103 103 103 103 103 103 103 103 103	939	823	(P)	۲.۲. ۲.۲	
WEST CARROLL	372	375	379	382	381	<b>*</b>	0.11.	
WEST FELICIANA WINN	460 355	358	360	363 363	262 362	c/-	-17.4	
BATAM NT ABITAGO								
COOKITES THE HATHE								
ANDROSCOGGIN	3178	3222	3287	3325	3379	-485		
ADDICATION	2560	2576	2610	2616	5639	-880		
CUMBERLAND	7462	7610	7831	7973	8160	-445		
FDANK! IN	166	1013	1038	1058	1082	-49		
HANCOCK	1538	1566	1608	1635	1668	-103		
KENNEBEC	3605	3654	3732	3772	3831	-492		
XONX	872	889	616	935	959	-37		
LINCOLN	698	721	743	761	784	30		
OXFORD	1368	1389	1417	1432	1457	-164		
PENOBSCOT	6175	6242	6374	9444	6540	-1046		
PISCATAGUIS	87.4	ر د ا	515	676	224	000		
SAGADAHOC	126	\ t \ t	100	+ C C C F	1007 1007	בי בי		
SOMERSE	600	1000	7 7	7 7 7	1			
MALICO	700	886	707	700	1	-226		
YORK	5226	5383	5597	5754	5952	577	10.7	
COUNTIES IN MARYLAND								
ALLEGANY	1722	1721	1733	1738	1748	606-	-34.2	
ANNE ARUNDEL	12485	12951	13575	14210	14868	-169	1.1.1	
BALITMURE	1667	1772	1900	2030	2156	999 ETOC_	4.4.7	
CAROLINE	679	693	714	741	762	-80	-9- -0:	
CARROLL	3421	3541	3688	3843	4000	211	v.	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2000 2000	
COUNTIES IN MARYLAND								
CECIL	2375	2457	2558	2668	2769	109	4.1	
CHARLES	3602	3806	4045	4298	4558	1118	32.5	
DORCHESTER	269	710	731	749	266	-136	-15.1	
FDFNFDTCK	4084	4215	6627	4583	4772	216	4.7	
GABBETT	675	189	769	708	718	-236	-24.6	
	1001	1000	647	2773	100	175	0	
	7705	7697	280	9914	7 2 2 2 2 3 3 4 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1764	16.	
	100	717	027	707	644	71.	7 71-	
MONTHUMBOY	19815	2027	21630	22390	2225	9516	C	
	25770	26426	27776	12000	20148	1000		
DITTEL ANNETS	3	970	1000	1049	1098	128	13.2	
ST MADY'S	0046	2612	2547	2660	2786	00	7 7	
SOMEDSET	808	34.6	964	897	926	-57		
18:00 18:00	200	200	α α α α α α α α α α α α α α α α α α α	72.	o c	. K	7	
LACTOR TO THE CONTRACT OF THE	2487	2429	2,10	2574	26.49	-722		
	200	110	2776	ייייייייייייייייייייייייייייייייייייי	070	1 7	ָ י י	
MICCITICO MICCITICATED	לים מטיר מטיר	1767	2042	1500	1603	100		
DATE OF THE	00710	67676	80176	1000	30706	-6103	מ מ	
	62040	70707	007/3	7007	63003	36 T.L	0.11	
COUNTIES IN MASSACHUSETTS								
BARNSTABLE	4508	4666	4875	5099	5345	483		
BERKSHIRE	3968	3997	4057	4126	4199	-1343		
BRISTOL	12577	12775	13068	13396	13747	-2631		
DUKES	231	544	255	569	287	9		
ESSEX	16668	16933	17330	17768	18239	-3277		
FRANKLIN	1000	77/7	+6/T	26/1	1040	47C-		
HAMPDEN	12259	12419	12704	12998	13314	-2683		
HAMPSHIRE	607/	6/1/	/55/	(523	97//	neer-		
MIDDLESEX	40750	41219	42077	42998	44031	-9832	-18	
MAN LOCKE	0 1	CTT	777	671	TCT	<b>1</b>		
NORFOLK	16256	16440	16751	17102	17488	-4325		
FLYBOOTH	\$290T	T520T	11139	11400	11813	-1465		
SUFFOLK	26584	27016	27790	28555	29391	-3191		
MORCESTER	18760	19035	19521	2002	20282	-4008		
COUNTIES IN MICHIGAN								
A LOOK	224	196	264	940	נאפ	66"	ď	
ארכסיא	j	ł J	)  -	!	3	}	•	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	-24.8	0 H		-12.2	φ. φ.	4.7-	-22.6 -11.4	-18.6	0 0 0	116.3	-14.3	4.4	-16.4	-15.7	-6.2	-8.6 -6.7	-15.6	-23.4	0.	-20.4	-17.5	-16.0	-11.0	ָ היה	יי פריי פריי	-22.2	0.8. 0.8.
	-67	46- 780-		-63	-29	-124	-954 -42	-1111	1621	-276	-94	156 156	-345	-186	-45	-289	-2713	-125	7	-323	-642	-193	-1859	TU C	200	-1150	-872
	203	3002	9 1	4 4 6 7 7	301	1562	3263 326	4858	K111	1414	565 601	1261	1738	1002	629	3081 800	14623	409	2202	1260	3027	1013	15084	972	1010	5652 4037	9984 364
	203	2960	100	490	295	1550	3281 325	4872	7117	1414	564 599	1246	1736	1001	631	3056 792	14641	404	2165	1261	3017	101	14960	949	1000	2824 4056	9891 355
	207	2915	10,	449	295	1536	3289 323	4882	+TTT	1412	560 595	1225	1728	266	625	3021 785	14634	411	2126	1260	2991	1005	14795	918	707.6	3786 4066	9767 348
	205	2843	10,10	445 445	292	1506	32 <b>61</b> 315	4845	1100	1398	550 550	1196	1706	986	611	2962 768	14500	411	2070	1247	2938	166	14503	872	1000	5/0/ 4037	9553 339
	204	2778	† C 1	4 4 4 4 4 4 4 4 4	289	1411	3248 312	4811	160T	1384	543	1174	1688	976	109	2910 753	14376	404	2025	1238	2912	626	14312	844	070	56 /8 4021	9408 333
COUNTIES IN MICHIGAN	LGER	LLEGAN		RENAC	ARAGA	ARRY	AY ENZIE	ERRIEN	**************************************	ASS	HARLEVOIX HEBOYGAN	HIPPEMA	LINTON	ELTA	ICKINSON	ATON	ENESEE	OGEBIC	RAND TRAVERSE	RATIOT Tilshalf	OUGHTON	CRON	NGHAM	0200		SABELLA ACKSON	ALAMAZOO ALKASKA
	COUNTIES IN MICHIGAN	ES IN MICHIGAN 204 205 207 203 203 -67	ES IN MICHIGAN 204 205 207 203 -67 207 203 -67 204 205 204 3002 -94 205 204 305 204 305 204 204 204 204 204 204 204 204 204 204	ES IN MICHIGAN 204 205 207 203 203 -67 205 2915 2960 3002 -94 226 928 937 934 930 -283	ES IN MICHIGAN  204 205 207 203 203 -67 2778 2843 2915 2960 3002 -94 928 937 938 930 -283 458 475 485 -45 458 -45	IES IN MICHIGAN  204 205 207 203 203 -67  8 2778 2843 2915 2915 2915 2916 -94 930 -94 930 -94 930 -94 930 -94 930 -94 930 -29	LES IN MICHIGAN       204     205     207     203     203     -67       N     2778     2843     2915     2960     3002     -94       924     928     937     934     930     -283       458     467     475     480     485     -45       433     442     449     452     455     -63       289     295     295     301     -29       1477     1506     1536     1550     1562     -124	LES IN MICHIGAN  204 205 207 203 203 -67  2778 2843 2915 2960 3002 -94  924 928 937 934 930 -283  458 467 475 480 485 -65  433 442 449 455 -63  1477 1506 1536 1550 1562 -124  3248 3263 -954  3258 3258 -65	ES IN MICHIGAN  204 205 207 203 203 -67  2778 2843 2915 2960 3002 -94  924 928 927 479 480 485 -45  433 442 449 455 485 -63  289 292 295 295 301 -29  1477 1506 1536 1550 1562 -124  3248 3261 3289 3281 3263 -954  481 4845 4882 4872 4858 -111	ES IN MICHIGAN  204 205 207 203 203 -67  2778 2843 2915 2960 3002 -94  924 928 937 934 930 -283  458 442 449 452 465 -63  289 292 295 391 326 -124  1477 1506 1536 1550 1562 -124  312 315 328 328 328 -954  481 4845 4882 4872 4858 -1119  1091 1100 1114 1119 1119	ES IN MICHIGAN  204 205 207 203 203 -67  2778 2843 2915 2960 3002 -94  924 928 927 458 930 -283  458 442 449 455 455 -63  289 292 295 295 301 -29  1477 1506 1536 1550 1562 -124  3248 3261 3289 3281 3263 -954  312 315 328 325 -124  4811 4845 4882 4872 4858 -1111  1091 1100 1114 1119 -259  1384 1398 1412 1414 -275	LES IN MICHIGAN   204 205 207 203 203 -67	ES IN MICHIGAN  204 205 207 203 203 -67  2778 2843 2915 2960 3002 -94  924 936 475 489  458 467 479 489 -283  458 467 479 489 -283  1477 1506 1536 1562 -129  1324 3248 3261 3289 3281 3263 -954  3248 3248 4852 4858 -1111  1091 1100 1114 1119 1119 -276  1384 1598 1412 1414 1414 -276  1384 1598 599 501 -114  418 418 -276  1384 159 160 599 601 -114  41 414 -276  41 41 414 1414 -276  41 41 414 1414 -276  41 41 414 1414 -276  41 41 414 1414 -276  41 41 414 1414 -276  41 41 414 1414 -276  41 41 414 1414 -276  41 41 414 1414 -276  41 41 41 414 1414 -276  41 41 41 414 1414 -276  41 41 41 414 1414 -276  41 41 41 414 1414 -276  41 41 41 414 1414 -276  41 41 41 414 1414 -276  41 41 41 414 1414 -276  41 41 41 414 1414 -276  41 41 41 414 1414 -276  41 41 41 414 1414 -276  41 41 41 414 1414 -276  41 41 41 414 1414 -276  41 41 41 414 1414 -276  41 41 41 414 1414 -276  41 41 41 414 1414 -276  41 41 41 414 -276  41 41 41 41 414 -276  41 41 41 41 414 -276  41 41 41 41 414 -276  41 41 41 41 414 -276  41 41 41 41 414 -276  41 41 41 414 -276  41 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312 3261 3289 3281 3263 -954  314 485 482 487 488 -1119  1091 1100 1114 1119 1119 -259  118 4187 4188 4188 4188 -259  1384 550 560 564 565 -111  485 560 564 565 -111  48 579 588 599 601 -114  579 609 621 1225 1246 1261 -56  589 595 635 -342  4 188 4188 4188 -274  588 599 661 -114  599 621 1228 1238 -342  599 621 1338 -342	ES IN MICHIGAN  204 205 207 203 203 -67  2778 2843 2915 2960 3002 -94  458 467 475 480 485 -63  289 292 295 301 -283  1477 1506 1536 1560 116  1681 485 482 482 1119  1091 1100 1114 1119 -124  AN 134 415 486 1418 4182 -933  154 550 560 601 -114  AN 1574 1196 1225 1246 1261 -56  579 609 621 628 -342  4 188 4188 4184 -276  579 609 621 628 -111  688 1706 1728 1736 -342  697 1001 1002 -186	ES IN MICHIGAN  204 205 207 203 203 -67  278 2843 2915 2960 3002 -94  924 928 937 934 930 -283  458 467 479 485 -485 -63  289 292 295 301 -29  1477 1506 1536 1550 1562 -124  3248 3248 328 328 328 -954  3248 326 482 4872 4858 -1111  481 4845 4882 4872 4858 -1111  481 4845 4882 4872 4858 -1111  481 4845 4882 4872 4858 -1111  481 485 4882 4872 4858 -1111  481 485 4882 4882 -1111  482 559 601 -114  579 588 595 599 601 -114  579 588 1706 1728 1738 -342  589 597 1001 1002 -186  681 688 1706 1728 1738 -342  581 582 583 584  582 583 584  583 584 585  584 585 585  585 585 585  586 587 588  587 588 589  588 631 633 -186  788 788 788 788  788 788 788 788  788 788	ES IN MICHIGAN  204 205 207 203 203 -67  2778 22843 2915 2960 3002 -284  458 467 475 480 485 -63  289 292 295 301 -289  1477 1506 1536 3281 3263 -954  312 3248 3261 3289 3281 3263 -954  312 315 3289 3281 3263 -954  314 485 485 487 485 -1111  1091 1100 1114 1119 1119 -259  118 4187 4188 4188 4188 -1114  AN 543 550 560 560 -94  579 609 621 1225 1246 1261 -56  579 609 621 1736 1738 -342  579 609 621 1002 1001 1002 -186  579 601 2962 3051 3056 3081 -289	ES IN MICHIGAN  204 205 207 203 203 -67  278 2843 2915 2960 3002 -94  924 924 925 937 934 930 -283  455 467 475 489 485 -63  289 295 295 301 -295  1477 1506 1550 1560 -124  AN 1174 1196 1114 1119 1119 -259  1543 550 560 564 565 -94  AN 1174 1196 1125 1246 1261 -94  578 500 500 500 500  1001 1100 1125 1246 1261 -94  1001 1100 1225 1246 1261 -94  1001 1100 1225 1246 1261 -94  1001 1100 1225 1246 1261 -94  1001 1100 1225 1246 1261 -94  1001 1100 1225 1246 1261 -94  1001 1100 1225 1246 1261 -94  1001 1100 1225 1246 1261 -94  1001 1100 1225 1246 1261 -94  1001 1100 1225 1246 1261 -94  1001 1100 1225 1246 1261 -94  1001 1100 1225 1246 1261 -94  1001 1100 1225 1246 1261 -94  1001 1100 1225 1246 1261 -94  1001 1100 1225 1246 1261 -94  1001 1100 1225 1246 1261 -94  1001 1100 1100 1100 1100  1002 1003 1004 1004 1004 1004 1004 1005 -186  1003 1004 1004 1004 1004 1004 1005 -186  1004 1005 1006 1006 1006 1006 1006 1006 1006	ES IN MICHIGAN  204 205 207 203 203 -67  2778 2843 2915 2960 3002 -94  924 928 937 936 930 -284  455 467 475 480 485 -63  287 284 326 326 301 -29  1477 1506 1536 1550 1562 -124  324 326 3261 3289 3281 3263 -954  324 326 3261 3289 3281 3263 -954  324 326 3261 1620 1620 -124  481 4845 482 4872 4858 -1111  1091 1100 1114 1119 1119 -259  1384 1398 1415 4144 -276  543 550 560 564 565 -94  544 1196 1225 1246 1261 -56  557 588 599 501 -114  1174 1196 1225 1246 1351 -56  578 588 599 621 628 635 -44  579 609 621 628 635 -44  570 609 621 628 3061 -289  770 601 611 625 631 639 -259  771 773 -289  772 1450 1450 14641 14623 -2713  6408 411 411 411 411 141  771 772 14623 -2713  772 14641 14623 -2713  773 1450 1450 14641 14623 -2713	ES IN MICHIGAN  204 205 207 203 203 -67  2778 2843 2915 2960 3002 -94  924 928 937 934 930 -284  458 467 475 480 485 -645  283 292 295 301 -29  1477 126 126 126 126 1111  1101 1114 1119 -25  318 418 418 418 -276  318 418 418 418 -276  318 418 1398 1412 1414 1414 -276  318 184 189 189 601 -114  A	ES IN MICHIGAN  204 205 207 203 203 -67  2776 2643 2915 2960 3002 -94  458 447 447 498 488 488 488 488 -98  289 292 295 301 -29  289 292 295 301 -29  289 292 295 301 -29  289 292 295 301 -29  280 324 325 326 328  324 325 326 328  325 326 326 -98  418 4157 1506 1536 1562 -124  418 4157 1600 1114 1119 1119 -276  384 388 599 601 1119 -276  384 388 599 601 1119 -276  384 389 389 388 -99  418 4157 1100 11114 1119 -276  384 389 389 389 389  418 4157 126 126 698  418 4157 126 126 698  418 4157 126 126 126 -99  418 4157 126 126 126 -99  418 4157 126 126 126 126 -99  44 57 609 621 1788 -99  500 621 1788 139 1001 -186  501 621 625 631 639 -28  502 669 685 699 -125  685 685 699 709 -125  685 685 699 709 -125  502 502 502 503 126 -323  503 323 323 323  504 4601 14623 -2713  505 506 685 699 709 -125  507 753 758 759 759 759 759  508 759 759 759 759 759 759  509 759 759 759 759 759 759 759  500 621 641 641 641 14623 -2713  500 759 759 759 759 759 759 759  500 759 759 759 759 759 759 759 759  500 759 759 759 759 759 759 759 759 759  500 759 759 759 759 759 759 759 759  500 759 759 759 759 759 759 759 759  500 759 759 759 759 759 759 759 759 759  500 759 759 759 759 759 759 759 759 759 759	ES IN MICHIGAN  204 205 207 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639  601 2962 5070 1261 1261 1260 -212  602 603 1261 1261 1260 -212  603 1261 1261 1260 -212  604 1119 1119 1013 1013 1013	ES IN MICHIGAN  204 205 207 203 203 -67  2778 2843 2915 2960 3002 -94  458 467 467 469 465 -63  289 292 292 295 295 296 -63  458 326 326 326 -63  477 1506 1536 1550 1562 -129  312 312 318 328 3281 3263 -954  314 315 328 3281 3263 -954  315 316 319 119 119 119 119 119 119  317 1506 152 156 156 -954  318 319 310 310 310 -259  319 326 331 -259  310 310 310 310 -259  311 311 312 311 311 312 156  312 313 319 326 -944  313 310 310 310 326 -94  314 416 116 116 116 116 116 116 116  319 310 310 310 310 -269  310 310 310 310 310 -269  311 311 311 311 311 311 311 311 311 31	ES IN MICHIGAN  204 205 207 203 203 -67  2778 2843 2915 2660 3002 -94  455 442 475 489 295 -63  2778 462 475 489 295 -63  2778 2842 2915 292 293  1477 418 119 1119 -129  1477 110 1119 -1119 -1119  1117 1119 -1119 -1119  1117 1119 -1119 -1119  1117 1119 -1119 -1119  1118 1119 -1119 -1119  1119 -1119 -1119 -1119  1119 -129  1119 1119 -1119 -1119  1119 1119 -1119 -1119  1119 1119	ES IN MICHIGAN  204 205 207 203 203 -67  2778 2843 2915 2960 3002 -94  458 467 475 480 485 485 -65  287 287 150 1536 1562 -124  411 4845 485 1111 1119 1119 -125  411 4845 1398 1412 1414 1414 -276  55 5 5 5 5 5 5 5 5 5 6 61  50 70 70 201 305 1261 -289  50 70 70 201 305 1261 -289  50 70 70 201 305 1261 -289  50 70 5 5 5 5 5 5 5 6 69  50 70 5 70 5 70 5 70 5 70 5 70 5 70 5	ES IN MICHIGAN  204 205 207 203 -67  478 467 475 480 485 -645  478 467 475 480 485 -645  278 284 576 576 576 576  478 467 475 480 485 -65  278 529 295 295 301 -29  278 529 295 295 301 -29  278 529 295 295 301 -29  278 529 295 295 301 -29  278 529 295 295 301 -29  278 529 295 295 301 -29  278 529 328 3281 3263 -95  278 529 328 3281 3263 -95  278 529 328 3281 3263 -95  278 529 328 3281 3263 -95  278 529 328 3281 3263 -95  278 529 528 529 -95  278 529 528 529 -95  279 520 520 -95  270 520 520 -95  270 520 520 -95  271 520 520 -95  272 520 520 -95  273 520 520 -95  274 609 625 625 635 -95  275 609 625 625 635 -95  276 609 625 625 635 -95  277 609 625 625 635 -95  278 520 520 -95  279 520 520 -95  270 609 625 625 635 -95  270 609 625 625 635 -95  270 609 625 625 635 -95  270 609 625 625 635 -95  270 609 625 625 635 -95  270 609 625 625 635 -95  270 609 625 625 625 635 -95  270 609 625 625 625 635 -95  270 609 625 625 625 625 625  270 609 625 625 625 625 625  270 609 625 625 625 625 625  270 609 625 625 625 625  270 609 625 625 625 625  270 609 625 625 625 625  270 609 625 625 625 625  270 609 625 625 625  270 609 625 625 625  270 609 625 625 625  270 609 625 625 625  270 609 625 625 625  270 609 625 625 625  270 609 625 625 625  270 609 625 625 625  270 609 625 625 625  270 609 625 625 625  270 609 625 625 625  270 609 625 625 625  270 609 625 625 625  270 609 625 625 625  270 609 625 625 625  270 609 625 625 625  270 609 625 625 625  270 609 625  270 609 625  270 609 625  270 609 625  270 609 625  270 609 625  270

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	РОР СНG 1987 ТО 2000	2000 1987 TO 2000
COUNTIES IN MICHIGAN							
THE	17997	18442	18950	90201	19627	7.F.9	
KEWEENAW	51	53	54	56	54	1 21	
LAKE	263	271	282	285	291	31	11.9
LAPEER	2139	2167	2199	2213	2219 452	-378	-14.6
LENAMEE	2570	2591	2626	2637	2637	-568	-17.7
LIVINGSTON	2984	3045	3103	3140	3168	-263	-7.7
LUCE MACKINAC	125 358	124 366	122 375	120 379	117	6 8	-36.8 -1.3
MACOMB	21626	21890	22240	22379 FOE	22464	-3777	-14.4
MARQUETTE	2189	2202	2243	2249	2251	808-	-26.4
MASON	671	682	688	688	069	-137	-16.6
MECOSTA	3510	3570	3663	3729	3765	-333	1.8-1-
MIDLAND	2363	2384	2414	2419	2420	-517	-17.6
MISSAUKEE	347	358	368	375	380	9	1.6
MONROE	3926	3952	3665	4000	3999	-935	-19.0
MONTHODENOV	מ מ מ מ מ מ מ מ	00.	70.	300	1	ה ה	7
MUSKEGON	5467	5560	5647	5679	5712	-583	1M
NEMAYGO	1126	1155	1183	1204	1217	11-1	6:
DAKLAND	29483	29913	30410	50644	30811	-3922	-11.3
OCEANA	653 483	664 492	676 504	682 5017	687 514	1.86 1.28	11.1
ONTONAGON	162	162	162	159	156	-73	-31.9
OSCEOLA	572	586	909	611	621	-13	-2.1
OSCODA	153	155	157	156	158	-30	-16.0
013560	717	101	T !	ב ל ל ל	101	0 !	† ` ' '
DEFSOIF TSIF	4784 4784	/055 401	72/0 404	/431 405	7567 404	457 1	1 1 2 1 1 1
	ο α α α α	2.5	77.5	) d	e d	1 12	
SAGINAM	6637	6673	6702	6684 4894	6660	-1613	-19.5
ST. CLAIR	4195	4252	4326	4353	4374	-656	-13.0
ol. Joseph	0067	1661	0447	1707	9107	0/1	\ 
SANILAC SCHOOLCRAFT	1087	1997	1110	1111	1111	-252	138.5
SHIAMASSEE	2034	2049	2068	2064	2058	-560	-21.4
TUSCOLA	1432	1440	1454	1450	1446	-406	-21.9

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

POP CHG XPOP CHG 1987 TO 1987 TO 2000 2000	-269 -12.6 -1640 -10.1 -15899 -19.1 -39 -4.7		20.0 20.0
2000	1871 14575 67177 784	375 9503 11104 2287 956 956 154 823 891 1640	3173 2612 2612 2612 271 182 1985 487 487 487 487 1086 398 1159 1159 36528 36528
6661	1863 14457 67681 776	373 9242 1094 2224 936 936 155 867 887 1600	3203 3204 258 275 275 275 275 275 460 460 460 460 460 461 1067 1148 1148 35843 35843
1998	1853 14283 68104 766	367 8921 1077 1077 1077 1077 1077 1077 1077 10	3198 2928 2732 2733 2732 2732 470 470 470 470 1125 1125 1125 1125 34947 34947
1997	1825 13977 68000 748	355 8546 1054 2085 880 880 154 154 790 653 1487	3157 896 2698 2698 2698 896 458 458 458 458 468 1006 1006 13779 33779
9661	1798 13803 67711 735	348 8218 1026 2023 853 853 153 779 837 1433	2664 2664 2664 2664 2664 2664 2664 2664
	COUNTIES IN MICHIGAN VAN BUREN WASHTENAW WAYNE WEXFORD COUNTIES IN MINNESOTA	AITKIN ANOKA BECKER BELTRAMI BENTON BIG STONE BLUE EARTH BROWN CARVER	CHIPPEWA CLISAGO CLAY CLEAY COOK COOTTONWOOD CROW WING DAKOTA DOUGLAS FILLMORE FILLMORE GOODHUE GREEDORN GOODHUE GREEDORN HENNEPIN

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

2POP CHG 1987 TO 2000		-3.0	- 1 - 2 - 3 - 3 - 3 - 3	14.1	-23.1	-30.7	-11.0	-11.3	-11.8	, , , , , , , , , , , , , , , , , , ,	-23.9	-11.2	יי פיי	/-T- -4-9	-19.1	2.7.	-20.7	-27.4	-10.0	23.0	-20.5	-16.1	-2.7	. א פימר	-18.9	4.4-	7	-28.9	18.4	24.1
POP CHG 1987 TO 2000		-12	150	0.75	145	-119	-13	-85 -57	-135	ו ו ו	-85	-79	89°	-11- -48	-225	בי בי	-148	-66 75	-159	50T-	-85	-204	-497	יי יי	-108	-124		-2000	329	289
2000		394	1357	100	206	569	105	161	1012	1007	271	625	615	632 929	956	1309	566	3310	1432	407	330	1064	17595	100	463	2695	7	4946 4946	2120	1488
1999		390	1336	1 11	208	270	106	162	1002	101	274	619	809	628 919	954	1291	565	3251	1423	7 0	330	1061	17333	164	462	2654	\ t ;	415	2065	1430
1998		380	1305	J F	207	273	106	649 160	985	744	274	609	593	617 900	944	1263	563	3170	1401	200	329	1051	16953	475	458	2587	2	696 <b>5</b>	1987	1365
1997		370	1267	) F	502 508	270	104	635 160	096	7 7 00	270	596	5/6	603 877	928	1224	553	3065	1370	> c	350 350 350 350 350 350 350 350 350 350	1031	16441	727	450	2507	1 6	594	1899	1285
1996	; ; ; ; ; ; ; ;	361	1231	777	205 205	269	102	622 158	945	455 77.1	267	585	565	584 859	916	17.50	546	175	1338	† † †	322 322	1013	16038	441	955	2439	1 6	588 4885	1823	1220
	COUNTIES IN MINNESOTA	KANABEC	KANDIYOHI	NOCE TA	LAC QUI PARLE	LAKE	LAKE OF THE WOODS	LE SUEUR	LYON	MCLEOD	MARSHALL	MARTIN	MEEKER	MILLE LACS MORRISON	MOWER	THE LOCAL	NOBLES	NORMAN OLMSTED	OTTER TAIL	PENALNGION	PINE	POLK	RAMSEY Den 1 Ake	יייי שוא אין מוא מוא מוא מוא מוא מוא מוא מוא מוא מוא	RENVILLE	RICE	2001	RUSEAU ST. LOUIS	SCOTT	SHERBURNE

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

i i	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2POP CHG 1987 TO 2000	
COUNTIES IN MINNESOTA								
	i	ì	ì		1	í	;	
SIBLEY	356	362	368	372	372	-/2	2.91-	
STEARNS	5840	6003	6215	6376	6466	101	0,0	
STEELE	856	8/1	88	006	706	CCT-	9.21-	
STEVENS	470	424	482	485	486	-135	-21.7	
SWIFT	281	284	286	287	285	-85	-23.0	
T000	719	735	754	792	774	-64	-7.6	
TRAVERSE	105	105	105	105	104	-38	-56.8	
WABASHA	511	521	536	544	549	-61	-10.0	
MADENA	336	343	349	354	353	-61	-14.7	
MASECA	592	602	619	628	631	66-	-13.6	
MASHINGTON	4606	4793	4664	5171	5309	739	16.2	
MATONWAN	280	285	294	295	297	-51	-14.7	
KITKIN	237	240	243	241	239	-72	-23.2	
ANCAL M	1001	1989	8200	2074	2098	-235	-10.1	
	2015	2030	2169	2237	2285	182	8.7	
YELLOW MEDICINE	390	396	401	406	404	66-	-19.7	
COUNTIES IN MISSISSIPPI								
ADAMS	1439	1466	1498	1513	1510	70	4.9	
ALCORN	946	948	-962	964	196	-102	9.6-	
AMITE	475	484	491	492	492	61	-1.8	
ATTALA	069	701	712	710	703	-34	9.4-	
BENTON	349	358	366	370	370	31	1.6	
BOLIVAR	1870	1889	1904	1898	1886	-166	-8-1	
CALHOUN	482	487	495	492	493	-35	9.9	
CARROLL	323	328	333	335	333	-17	5 · ·	
CHICKASAW	545	549	260	562	562	-22	יי ייי	
CHOCTAM	259	260	597	265	797	-20	0./-	
CLAIBORNE	733	746	762	765	220	15		
CLARKE	200	7/4	106	000	000	771	9.0	
CLAY	980	899	921	927	928	100	Ф. 10.	
COAHOMA	1341	1361	13/4	15/4	1362	21	ร. ถ้า	
COPIAH	1257	1280	1301	1310	1314	rn č	Ņ.	
CONTAGLON	/79	140	100	Too	000	9 1		
DE SOTO	2830	2946	3069	3156 475	3223	56. 56.	32.0	
יטקאטי	7000	2110	0400	0000	7000	0 0		
TANKLIN	947 117	267	904	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	T/2	70	0,4	
or or or or or or or or or or or or or o	7		3	}		ì	?	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

l	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2POP CHG 1987 TO 2000	
:	, , , , ,	1	, , , , , , ,	; ; ; ; ; ;	1	) 	 	
COUNTIES IN MISSISSIPPI								
SREENE	278	281	285	287	287	-21	-6.8	
GRENADA	829	838	849	846	842	-63	-7.0	
HANCOCK	1691	1775	1871	1957	2038	240	57.0	
HARRISON	9652	7719	8036	8263	8452	1434	20.4	
SONIT	10987	11200	11464	11611	11709	828	7.6	
HOLMES	1041	1065	1079	1087	1086	29	2.7	
TOMPHREYS	582	563	598	595	265	-11	7	
ISSAQUENA	167	792	792	166	994	21.7	-15.4	
LIAWAMSA	2	200	64/	(4)	00/	76.	•	
JACKSON	5081 530	5193 535	5351 540	5451 542	5535 533	633 1	12.9	
	777	1 1	372	27.2	226	71-	7 7	
JEFFFF SON DAVIS	623	633	650	656	999	629	10.3	
JONES	2334	2363	2409	2433	2445	-12	יי	
KEMPER	404	409	417	419	417	-10	-2.3	
LAFAYETTE	1789	1789	1815	1822	1820	-180	0.61	
LAMAR	1142	1175	1219	1252	1281	249	24.1	
LAUDERDALE	2370	2410	2457	2473	2480	-82	ν, i	
LAKKENCE	506	514	220	276	# C	7	0,10	
LEAKE	658 27.0	999	6/00	929	6896	9 1 1	7.61	
יי פייי פיייי	1077	777	*/ V	7001	2000	767	7	
11111111111111111111111111111111111111	1906 1906	1940	1001	986	1700	, u	7.7	
	000	2000	2005	2110	2140	ייי	0	
MADISON	2661	2787	2920	3023	3104	1019	48.9	
ARION	928	946	963	978	983	50	5.4	
MARSHALL	1834	1901	1970	2019	2059	472	29.7	
MONROE	1313	1331	1352	1356	1357	-21	-1.5	
MONTGOMERY	386	388	388	387	385	19-	-13.8	
NESHOBA	933 193 193 193 193 193 193 193 193 193	850	862 7,5	874	882	600	ы 4.	
	/2/	667	<b>1</b>	667	10/	4	?`.	
NOXUBEE NYTTEBEEUA	477	482	489	489 4549	486	92.1 7.2.4	٠ ٠	
	7010	00t0	776	בים ר בים כיב	0101	200	. 0	
PANOLA DEAD: DIVED	1800	1880	1957	2019	2068	465	29.0	
PERRY	380	384	391	398	405		2.3	
PIKE	1373	1402	1433	1449	1456	95	6.7	
PONTOTOC	724	736	753	76 <b>3</b>	775	6 <del>7</del>	6.7	
אנואן דסס	1/0	300	906	316	77.	•	:	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2007 CHG 1987 TO 2000
COUNTIES IN MISSISSIPPI							
AND INTERNATION SCOTT SCOTT SCOTT STATE STONE STONE TIPPAH TISHOMINGO TUNICA UNION WALTHALL WARREN	13.45 1011 13.65 13.65 13.65 13.65 14.65 16.22 16.22 16.22 16.22 16.23 1	3435 1045 1045 1045 1045 1402 1402 1646 1646 1649 1649	u wu u a a a a a a a a a a a a a a a a a	36.98 10838 10838 6471 6471 6471 6471 6471 666 666 666 667 668 673	3801 1093 1093 1093 1093 1529 4829 1687 633 633 633 633 641 687 667 667 667 667 667 667 667 667 667	9969 3496 1986 1986 1987 1987 1987 1987 1987 1987 1987 1987	าน ที่จับ ช่จ ตอพี่อพี่อพี่ยังพี่ หล่ อื่อจ้อนพี่ผันวัดพี่อัฒ้อัญชั่น
MATNE MILKINSON MINSTON YALOBUSHA YAZOO COUNTIES IN MISSOURI	901 943 943 931 931	027 027 044 0443 0443 0443	94 45 40 94 45 40 95 85 85	929 929 932 959 959	378 461 537 957	11 2 1 1 02 2 2 4 5	vu vu v va vu v
ADAIR ANDREM ATCHISON AUDRAIN BARRY BARRY BARRY BARRY BANTON BOOLE BUCHANAN CALDWELL	1314 435 202 202 203 703 369 369 2692 2697 923	1326 1326 201 201 734 734 376 252 2522 2522 263 2643	13 6464 6464 6464 6464 6464 6464 6464 64	1362 471 202 202 770 297 308 375 375 2578 976 976	1373 6773 2000 2000 3000 3000 3112 25824 25834 2685 2685 2685 2685 2685 2685 2685 2685	196 133 133 133 133 133 133 141 141	1 31 84 84 84 84 84 84 84 84 84 84 84 84 84 84 84 8

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

COUNTIES IN HISSOURI  CALLAMY CARE GIRANDEAU  CARRIEL  CARRINUM CARRIEL  CARRINUM CONDICIAN COND								
THE MISSOURI TO THE COLOR TO TH		1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2POP CHG 1987 TO 2000
THE STOURY IN THIS SOURY IN THE SOURY IN THIS SOURY IN THE SOURY IN THE SOURY IN THE SOURY IN THE SOURY IN THE SOURY IN THE SOURY IN THE SOURY IN THE SOURY IN THE SOURY IN THE SOURY IN THE SOURY IN THE SOURY IN THE SOURY IN THE SOURY IN THE SOURY IN THE SOURY IN THE SOURY IN THE SO			 	] ] 		 	, 	; ; ; ;
RDEAU         994         1009         1026         1034         1041         -126           2737         2777         3680         3142         320         285 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
Name	CALLAWAY	966	1009	1026	1034	1041	-126	-10.8
Color	CAMDEN	737	777	818	856	892	285	47.0
267         269         273         274         287         189 <td>CAPE GIRARDEAU</td> <td>2937</td> <td>2998</td> <td>3080</td> <td>3142</td> <td>3200</td> <td>25</td> <td>œ.</td>	CAPE GIRARDEAU	2937	2998	3080	3142	3200	25	œ.
1971 1970 2003 110, 12103 131	CARROLL	267	269	273	274	272	-64 -	-19.0
1921     1993     2069     2131     2514     351       213     214     216     218     251     251       213     214     216     216     212     251     251       213     214     216     216     215     251     252       476     466     466     463     463     468     468       476     466     463     463     469     468       476     466     463     463     469     469       476     468     463     463     469     469       466     466     463     463     463     468       476     468     516     526     526     526       473     526     526     526     526     527       512     526     547     526     527     527       526     527     527     528     526     527       526     526     526     526     527     527       526     526     526     526     526     526       527     528     526     526     526     526       528     526     526     526     526     526	CARIER	7/3	7/3	TQT	107	207	מ	7.7
233 234 236 238 238 238 238 238 238 238 238 238 238	CASS	1921	1993	2069	2131	2189	331	17.8
\$ 550 550 550 1050 1123 525 550 550 550 550 550 550 550 550 550		170	720	100	949	720	1 14	מ ק
4766 4684 5030 5122 5211 178 4766 468 478 683 6836 6845 5107 2200 2315 526 583 684 5107 2200 2315 526 583 5108 5109 5109 5109 5109 5108 5109 5109 5109 5108 5109 5109 5109 5108 5109 5109 5109 5108 5109 5109 5109 5108 5109 5109 5109 5108 5109	CHRISTIAN	633 950	222 994	1042	1083	1123	262	35.1
4765         4894         5030         5122         5211         178           2107         2206         2315         2405         483         490         488           2107         2206         2315         516         558         554         11         183         195         195         195         195         195         195         195         195         195         195         195         195         195         195         11         244         11         245         250         250         251         250         252         12         250         252         12         250         252         251         250         252         251         250         252         252         252         252         252         252         252         252         252         252         252         253         264         401         401         401         401         401         401         401         401         402         402         402         402         402         402         402         402         402         402         402         402         402         402         402         402         402         402         402<	CLARK	213	214	216	216	215	-54	-20.1
456     468     468     468       493     2406     2503     468       494     220     2315     2405     2503       495     463     652     662     643       497     348     348     354     11       326     335     343     348     354     11       326     326     323     221     221     221       347     359     408     408     408     408       369     359     408     408     408       360     359     408     408     408       360     359     408     408     408       360     368     369     408     408       360     368     368     368     408       360     368     368     408     408       360     368     368     408     408       402     408     408     408     408       403     408     408     408     408       404     409     408     408     408     408       405     408     408     408     408     408       405     408     408     408     408 <td>CLAY</td> <td>4765</td> <td>4884</td> <td>5030</td> <td>5122</td> <td>5211</td> <td>178</td> <td>5.5</td>	CLAY	4765	4884	5030	5122	5211	178	5.5
210, 220, 215, 240, 240, 240, 240, 240, 240, 240, 240	CLINTON	456	466	478	483	490	9.	2.1.2
493       504       516       528       534       1         186       193       194       362       662       1         186       190       193       348       354       197         213       216       220       220       221       -44         239       246       247       250       252       -53         360       375       378       380       382       -53         2649       2752       2844       2910       2572       -53         2669       2752       2844       2910       2972       -53         2669       2752       2844       2910       2972       -583         2669       2752       2844       2910       -62       -63         2669       2752       2844       2910       -62       -63         274       164       164       401       -16       -16         164       164       169       -16       -16       -16         274       186       187       892       893       -16       -16         402       236       236       236       -23       -23	COLE	2107	2200	2315	2405	2503	488	24.5
186   195	COOPER	493	504	516	528	534	r-1 î*	vin
186     190     193     195     194       213     226     220     221     -44       213     247     250     221     -44       213     247     250     221     -44       214     275     284     2910     252     -53       266     2752     2844     2910     2972     -58       266     2752     2844     2910     2972     -58       266     2752     2844     2910     2972     -58       266     2752     2844     2910     2972     -58       374     382     397     401     -14       384     382     397     401     -14       385     284     2910     2972     283       487     382     397     401     -14       487     286     305     335     235     -26       487     499     507     512     518     -28       488     167     1149     115     117       188     192     293     294     -443       2937     293     206     428     -28       2937     294     418     421     -50	してみないしてし	CTO	020	0 1	200	700,	ָר פֿי	ָ יַנ
213 216 220 221 220 221 220 221 223 224 2247 2250 2221 223 224 2247 2250 2221 223 224 2247 2250 2221 223 224 2247 2250 2221 223 224 224 224 2254 224 2254 224 2254 224 22	DADE	186	190 177	193	195	197	21-	- - - - -
23     243     247     250     252     -27       367     375     378     380     421     -53       369     408     416     421     -53       2669     2752     2844     2910     2972     283       2669     2752     2844     2910     2972     283       374     382     397     401     -14       164     164     168     169     169     -18       234     236     237     293     -62       234     236     237     229     -62       236     236     237     229     -62       237     249     -88     -62     -62       236     236     235     -62     -50       407     499     507     512     518     -27       408     409     507     512     518     -29       408     415     415     418     421     -50       408     416     418     421     -50       408     416     418     421     -50       408     418     421     -50       409     507     529     539     -34       2	DAVIESS	21.6	216	000	200	122	77-	19.9
367         375         378         360         382         -53           826         834         643         642         -53           826         844         2910         2972         283           2669         2752         2844         2910         2972         283           2669         2752         2844         2910         2972         283           164         164         164         169         169         -16           164         164         169         169         -16         -16           164         164         169         169         -16         -16         -16           234         236         237         235         -62	DE KALB	239	243	247	250	252	-27	1.6-
859 859 408 416 421 5  2669 2752 2844 2910 2972 283  374 382 844 2910 2972 283  164 164 168 169 169 -38  8351 8560 8826 9032 9238 496  234 224 224 225 625 -28  139 147 149 153 156 -28  402 406 415 418 421 -50  402 406 415 418 421 -50  403 232 227 229  18886 19274 19759 20074 20371 -443  2937 2993 3068 3120 3164 -443  212 2124 2196 2228 2256 -394  -112 111 110 107 -443	DENT	367	375	378	380	382	-53	-12.2
826 834 843 843 -181 2669 2752 2844 2910 2972 283 374 382 397 401 -14 164 164 168 169 169 169 -38 154 236 235 237 238 496 234 226 237 237 228 139 147 149 153 129 -29 402 406 415 418 421 -50 402 406 415 418 421 -50 230 232 237 239 239 -34 2937 2993 3068 3120 3164 -443 2937 2993 3068 2228 2556 -394 112 111 110 107 -43	DOUGLAS	389	399	408	416	45I	ū	7
2565 2.752 2.644 2.910 2.972 2.653 2.654 2.972 2.655 2.654 2.655 2.654 2.655 2	DUNKLIN	826	834	843	843	839	-181	-17.7
3/4     382     392     397     401     -14       164     166     169     169     169     -38       8351     8560     8826     9032     9238     496       234     236     237     235     -62       2487     499     507     512     220     -50       487     499     507     512     518     -29       402     405     507     512     518     -29       402     406     415     415     159     -29       402     406     415     421     -50       878     902     924     938     952     29       230     237     239     239     -34       2937     294     19759     20074     20371     -443       2937     2993     3068     3120     3164     -444       294     519     2228     2228     -394       112     111     110     107     -439       407     408     408     408     408     408       808     808     808     808     808     808     808       808     808     808     808     808	TRANKLIN	6997	26/2	4407	0162	2/62	202	C. I
8351 8560 8826 9032 9236 496 234 625 625 625 625 625 625 625 625 625 625	GASCONADE	374	382	392 265	397 149	104	##     	1.5
234 235 236 236 237 223 225 228 228 237 228 238 239 239 239 239 239 239 239 239 239 239	מבונים (	1010	1010		4 6	9 6	2 6	1
219 223 221 220 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	GREENE	1400 720	8560 236	8878 8878 8878	7026	97. 97.90 97.00	142	-50.0
487 499 567 512 518 -28 139 147 149 153 156 -28 127 130 131 129 -29 402 406 415 418 421 -50 878 902 924 938 952 2 230 232 237 239 239 -34 2937 2993 3068 3120 3164 -443 5965 6171 6398 6573 6748 916 212 2196 2228 2226 -394			010	900	223	100	1	מ
139   147   149   153   156   17   149   153   156   17   149   153   156   129   129   153   156   129	HENRY	487	499	507	512	518	188	ייים
127 130 131 129 -29 402 406 415 418 421 -50 878 902 924 938 952 2 230 232 237 239 239 -34 18886 19274 19759 20074 20371 -443 2937 2993 3068 3120 3164 -44 5965 6171 6398 6573 6748 916 2123 2124 2196 2226 -394 112 111 110 10 107 -43	HICKORY	139	147	149	153	156	17	12.2
402 406 415 418 421 -50 878 902 924 938 952 2 230 232 237 239 239 -34 18886 19274 19759 20074 20371 -443 2937 2993 3068 3120 3164 -44 5965 6171 6398 6573 6748 916 2123 2154 2196 2226 -394 112 111 110 10 107 -43	HOLT	127	130	130	131	129	-29	-18.4
230 252 257 239 239 -34 18886 19274 19759 20074 20371 -443 2937 2993 3068 3120 3164 -44 5965 6171 6398 6573 6748 916 2123 2154 2196 2226 -394 112 111 110 100 107 -43	HOWARD	402	406	415	418	421	-50	-10.6
230 232 234 -34 18866 19274 19759 20074 20371 -443 2937 2993 3068 3120 3164 -44 5965 6171 6398 6573 6748 916 2123 2154 2196 2226 -394 112 111 110 10 107 -43	HOWELL	9/9	206	177	00.6	20%	3	7 !
2937 2993 3068 3120 3164 -44 5965 6171 6398 6573 6748 916 2123 2194 2196 2228 2256 -394 112 111 110 10 107 -43	IRON	230 18886	19274	237	239	239	194- 1444-	12.5
593/ 5753 5368 5120 5184 -44 5965 6171 6398 6573 6748 916 2123 2154 2196 2228 2256 -394 112 111 110 107 -43		1000	1	1000		7755	2 %	! <
2123 2154 2196 2228 2256 -394 112 111 110 107 -43		75757 5965	2773 1717	5000 7000 7000 7000	5150	5104 6768	9.5	17.4
112 111 110 110 167 -43	CLICAL	1010	2154	2196	2000	2256	70%-	0 71-
	XUXX	112		110	110	107	-63	-28.7

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2POP CHG 1987 TO 2000	
				i ! ! ! !		; ] ] ! ! ! !	] ] ] ] ]	
COUNTIES IN MISSOURI								
LACLEDE	764	789	811	829	846	19	7.8	
LAFAYETTE	889 887	905 846	928 869	946 484	953	-33	W. M.	
LEWIS	381	386	392	396	395	-57	-12.6	
LINCOLN	927	696	1011	1046	1079	233	27.5	
ZOLSZA ZOLSZADO	357	361 330	362 333	364 736	365	-74 -74	-16.9	
MCDONALD	468	479	495	503	513	81	91 191	
AACON	\$ 0 t	//+	\$0 \$0 1	445	004	6T-	-2.	
MADISON	368 267	380 276	591 282	399 286	407	A T	2. I	
MARION	791	808	820	826	832	-77	12.00	
MILLER	604	625	648	999	685	106	18.3	
MISSISSIPPI	414	450	427	431	436	-41	9.8-	
MONITEAU	364	370 275	381 279	387	394 282	414	7.2.7	
MONTGOMERY	256	260	265	269	271	-25	4.8	
MORGAN	513	534	556	571	2000	96,	19.5	
NEW MAURIU NEWTON	587 1422	591 1462	1505 1505	1536	597 1562	-110 94	-15.6	
NODAWAY	1149	1154	1170	1178	1184	-229	-16.2	
OREGON	217	221	223	223	223	-38	-14.6	
OSAGE	461	468 909	476 217	481 189	484 200	-36	9-9-I	
PEMTSCOT	429	639	444	449	649	- 105	ָר אַל	
PERRY	529	541	551	555	562	130	0.0	
PETTIS DHEI DE	1000	1011	1027	1036	1043	-123	-10.5	
DIKE	643	6 4 4 8 4 4	027	2007	441	-87	16.5	
PLATTE	1677	1733	1795	1848	1897	241	14.6	
POLK	847	869	898	920	938	25	7.7	
PULASKI	2396	2542	2710	2801	2910	527	22.1	
PUTNAM DAILS	133 233	132	133 244	132	131	1. 1.01 1.01	-25.1	
HA IOUNE	620	640	657	672	684	}		
RAY	647	661	675	683	9	-16	in.	
REYNOLDS PTOLEY	152	155	153	153	152	74-	-23.6	
אדטרבו	o t	000	000	305	000	2	0.1	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

200P CHG 1987 TO 2000		46.9	-13.4	1.6	9.1.	9.0	-12.4	10.0	14.5	4.6	0.17	24.9	-23.4	36.4	ក្ ស ស	•	36.6 1.9	-1.6	14.2	-29.0		-16.5		5.5	12.5	1 - I	-1.9	-17.9	-15.7	-11.9	-18.5	-18.0	7.00
POP CHG 1987 TO 2000		2773	-35	6	15	4/9-	136	3 2	162	-21	9 6	110	-43	336	1 1 2 2 4 4	7	233 12	9	111	027	9781-	1001		-20	29	<b>†</b> •	14	-10	-406	04-	-12	-78	P
2000		8689	206	280	1329	52219	9 9 9 6	ξ . F	1320	229	261	551	141	1259	637		870 633	362	893	647	404 404 L	12021		31.7	604	522 622 632	211	46	2186	295	53	356	000
1999		8319	206	572	1314	31793	663 97	1001	1309	226	193	740 240 240 240 240 240 240 240 240 240 2	144	1213	630	9 1 6	837 625	360	871	65	1000	12945		315	598	250	211	46	2185	800	53	360	107
1998		7955	206	561	1294	51337	656 97	200	1293	224	195	518	143	1166	623	100	804 614	356	850	64	0000	12855		312	583	248 848	208	4	2170	200	53	355	0/3
1997		7532	202	548	1263	30629	0 0 0 0 0	200	1265	219	646	404 404	144	1110	611		765 600	347	821	000	055	75921		306	570	250	204	47	2129	000	53	350	<b>*</b> /2
1996		7149	199	534	1233	29981	637	200	1239	215	161	8/5 478	142	1059	599	0 (0)	730 585	341	792	640	0000	42421		298	249	242 842	196	47	2082	285	54	347	617
	COUNTIES IN MISSOURI	ST. CHARLES	ST. CLAIR	STE. GENEVIEVE	ST. FRANCOIS	SI COUIS	SALINE	SCIOL LER	SCOTT	SHANNON	SHELBY	STONE	SULLIVAN	TANEY	TEXAS	אַסגעטאַ	WARREN WASHINGTON	WAYNE	WEBSTER	WORTH	MKIGH!	SI. LOUIS CITY	COUNTIES IN MONTANA	BEAVERHEAD	BIG HORN	BLAINE	CARBON	CARTER	CASCADE	CHOCKED	DANIELS	DAWSON	טבבא בטטטב

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2POP CHG 1987 TO 2000	
COUNTIES IN MONTANA								
FALLON	112	112	115	113	112	-24	-17.6	
FERGUS ELATUSAD	336	339	342	338	337	-80	-19.2	
	7070	1007	1/70	7071	11,70	101	1,	
GALLATIN Garfield	5193 43	5291 43	5418 43	3519 43	3606 43	3/T	-14.0	
GLACIER	545	563	573	584	602	72	13.6	
GOLDEN VALLEY	52	52	52	52	<b>5</b> 2	<b>3</b>	-13.8	
GRANITE	69	70 616	656 624	69 630	68 636	-13	-16.0	
JEFFERSON	275	283	294	301	306	55.	21.4	
JUDITH BASIN	<b>9</b>	Ş	69	69	\$ 0	4T-	Z.4I-	
LAKE LEWIS AND CLARK	687 1464	720 1506	737	751 1576	765	9 9 9 9	13.2 3.8	
LIBERTY	09	62	62	62	61	-7	-10.3	
LINCOLN	535	549	562	570	571	-14	4.5	
MCCONE	99 (	99°L	99°	9 142	66 145	120	123.3	
MFAGHED	64	64	1	100	i C	- 1	12.3	
MINERAL	104	107	108	109	109	-12	6.61	
MISSOULA	2706	2756	2817	2851	2872	-203	9.9-	
MUSSELSHELL	401 401	207	011	077	111	7 6	2.1.	
PARK DETRO! FIIM	316 222	325 222	323 223	331 22	333	1 12	12.0	
PHILLIPS	176	181	183	184	186	-10	-5.1	
PONDERA	158	162	163	164	163	-14	-7.9	
POWDER RIVER POWELL	54 179	154 454	154 254	154 158	1 2 4 4 8 4	-12	18.2	
001101	4 4	1 1	4 2	) k	4 (	17	14.7	
RAVALLI	698	723	745	761	767	83,	12.1	
RICHLAND	514	527	543	555	566	39	4.7.	
ROOSEVELI	161	515	524	255	200	917	0.02	
ROSEBUD	571	611 202	637 206	655 208	678 208	221	4.8	
CHEDION	140	- 14 - 14	148	150	151	1	-	
SILVER BOW	795	790	788	777	763	-317	-29.4	
STILLWATER	183	191	196	199	201	25	12.3	
TETON	146	148	149	150	149	-17	-10.2	
TÖÖLE	163	164	166	163	162	-20	-11.0	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

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2000 2000 2000									122.1												-15.1				
POP CHG 1987 TO 2000		-21	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-113	4	41-	375	99-	180	-19 -17	3 7 8	94	130	-37 -46	2-1-5	15.	40T	4-1-4-1-4-1-4-1-4-1-4-1-4-1-4-1-4-1-4-1	0 M	148	128	12.0	-57	-17	21 <u>-</u>
2000		73	107		62	47	888	1391	18 18 18	194 194	100	150	104	159	126	283	10400	878 278	15	1189	158	248	362	62	93 284
1999		73	108	פונג	62	47	28 28 28 28 28 28	1378	1 8 k	194 144	129	130	107	160 216	128	284	10167	831 24	15	1176	190	246	363	62	94 281
1998		73	107	210	629	47	2 6 6 6 7 8	1361	884	1 9 4 1 70 4	100	120	107	160	26 126	283	9939	851 24	15 20	1160	160	243	360	62	94 277
1997		75	105	201	1 6 7 8	44	1 60 K	1330	284 284	95 45 45 45	88	128	108	158	26 26	281	9626	82.7 24.2	15	1132	158	239	355	63	92 271
1996		92	106 811	864	61	4.48	1 80 5	1310	866	4 4 100 100 100	100	121	107	156	126 126	277	9437	825 24	15	1119	155	234	352	63	92 267
	IN NEBRASKA																								
	COUNTIES 1	FRANKLIN	FRONTIER	CARRE	GARDEN	GARFIELD	GRANT	HALL	HARLAN	HITCHCOCK	HOOKER	HOWARD	JOHNSON	KEARNEY KFTTH	KEYA PAHA	KNOX	LANCASTER	LOGAN	LOUP	MADISON	MORRILL	NEMAHA	NUCKULLS	PAMNEE	PERKINS PHELPS

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

200P CHG 1987 TO 2000		-8.8 -5.0	-18.7	-22.9	-18.9	15.0	-11.3	-12.5	-26.0	-17.8	พูเ	-4.4	-18.8	-7.7		34.4 9.4	23.7 52.0	126.5	16.4	-29.4	124.9	
POP CHG 1987 TO 2000		-23 -46	-26	-30 -64	01-	552	-135	-29	113	-34 0	E S	-27	97	-37		27 6853	143 332	6 1 6	55 48	-32	-23 -23 597	
2000		239 876	113	388 216	43 512	4015 542	1056	203	37	157	328 151	583 553	112	446		508 26836	747 970	111	383	777	138	
1999		239 870	116	388 219	43 509	3908	1051	199	37	158	322	576 549	114	443		503 25915	734 928	101	373	7.20	139	
1998		23 <b>6</b> 862	118	383 221	43 506	3796 536	1044	199	179	159	313	568 546	115	438		494 24945	715 890	35 49 49	364	80	139	
1997		230 841	116	376 219	43	3643	1024	196	38	156	307	555	115	429		476 23773	686 839	84 46	349	79	138 848 848	
1996		226 830	115	372 219	43	3527	1015	194	38	153	296 142	100 100 100 100 100 100 100 100 100 100	112	454		461 22695	658 794	77	338	80	134	; ;
	COUNTIES IN NEBRASKA	PIERCE PLATTE		AILLOW ARDSON	Щ	r F S S S	IS BLUFF	DAN		e e e	STON	INGTON	TER		COUNTIES IN NEVADA	CHILL	LAS	RALDA Ka	JUDT F	N7C	MINERAL	
	בסמ	PIER(	POLK	RICH	ROCK	SARP	SCOT	SHER	STOU	THAY	THUR:	WASH	WEBSTER WHEELER	YORK	Cou	CHUR	ELKO FLKO	ESME	HENDE	ŽŽŽ	Z W W	1

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

2987 TO 2000		44.8 18.8	25.2		7.7	-4.1	-22.9	4.7	14.2	-9.0		-8.0	1.6	0.21-	-15.1	-17.3	-10.1	16.5	W.C	-15.4	.9.3
POP CHG 1987 TO 2000		26 1569	153		58	-117	-235	876 165	1034	-101		-592	-1156	1-19-	-4898 -886	-3662	-1509	-1205	416	- 363	-737
2000		128 84 9895	146		1637	2729	792 4271	12644	8302	1019		6839	13067	2774	27564	17560	13419	17457	11141	1992	7210
1999		128 81 9653	149		1589	755 2663	785	12238	7982	866		6657	12541	2667 4378	26979	17239	13071	16931	10717	1952	7021
1998		126 76 9384	152		1545	2607	782 4031	11873	7696 5245	980		6491	12078	2561	26495	16973	12785	16469	10348	1917	6860
1997		123 73 9041	154		1498	2537	775 3968	11472	7386	960		6316	11602	2461	25951 6896	16687	12456	16005	9988	1881	6694
1996		121 69 8741	155		1451	2483 2483	771 3904	11132	7126	944		6188	11192	2381	25520	16485	12230	15621	9674	1850	6563
ļ	COUNTIES IN NEVADA	PERSHING STOREY WASHOE	WHITE PINE CARSON CITY CITY	COUNTIES IN NEW HAMPSHIRE	BELKNAP	CARROLL	COOS GRAFTON	HILLSBOROUGH MERRIMACK	ROCKINGHAM STRAFFORD	SULLIVAN	COUNTIES IN NEW JERSEY	ATLANTIC BERGEN	BURLINGTON	CAPE MAY	ESSEX	HUDSON	MERCER	MONMOUTH	OCEAN	SALEM	SOMERSET

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	7661	1997	1998	1999	2000	POP CHG 1987 TO 2000	%РОР СНБ 1987 ТО 2000
COUNTIES IN NEW JERSEY							
SUSSEX UNION WARREN	2847 13694 2070	2905 13883 2096	2971 14132 2135	3041 14356 2170	3121 14643 2213	-373 -3122 -468	-10.7 -17.6 -17.5
COUNTIES IN NEW MEXICO							
BERNALILLO	17804	18535	19388	20122	20907	2917	16.2
CATRON CHAVES	69 1766	69 1854	70 1942	72 2011	73 2091	-10 264	12.0
CIBOLA	617	419	597	584 575	580 365	-375	-39. 5.39.
CURRY DE BACA	1150	1187	1239	1273	1312	-106	27.5
DONA ANA	7369	7782	8287	8758 1663	9277	2952	46.7
GRANT	838 136	860	887	908	929	-15	12.6
HARDING	25 t	25	177	25 179	184 184	777	, K-1,
LEA	2273	2378	2483	2589	2693	482 146	21.8
LOS ALAMOS	405 705	419	432 432 454	444	453	120	202
MCKINLEY	3683	3881	3987	4111	4290	1097	34.45
OTERO	1544	1609	1714	1807	1903	326	20.7
RIO ARRIBA	1460	1554	1682	1805	1942	538	38.1 5.0
SANDOVAL SAN JUAN	2415	2601 4363	2775 4490	2961 4639	3167	1436	83.0 20.1
SAN MIGUEL SANTA FE	1129	1212	1293	1389	1489	351	30.8
SIERRA	202	213	223	230	238	38	19.0
TAOS	618 818	888 884 844	351	1027	1101	286 86	35.1
UNION	1352	176	183	190	195	512	42.6

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

i	1996	1997	1998	6661	2000	POP CHG 1987 TO 2000	2000 2000
					1		1
COUNTIES IN NEW MEXICO							
COUNTIES IN NEW YORK							
AI BANY	0400	9842	1766	01001	10111	-2505	-19.9
ALLEGANY	2729	2732	2748	2762	2783	-832	-23.0
BRONX	38992	39604	40316	40836	41471	-3706	18.2
CATTADALIS	26.07	2700	2742	2750	2781	-667	100
CAYUGA	2086	2101	2125	2143	2165	765-	-18.6
CHAUTAUQUA	4387	4394	4422	4442	4467	-1374	123.5
COLLINATION	77.6	704 r	1100	7117	0074		7 6 5
CHENANGO	3118	3135	3183	3216	3260	1636	-20.4
COLUMBIA	1059	1073	1093	1111	1131	-308	-21.4
CORTLAND	1914	1911	1923	1927	1941	-645	-24.9
DELAWARE DITCHESS	1679	1687	1706	1725	1741	-409	19.0
ERIE	27029	26987	27091	27088	27163	-9413	-25.7
ESSEX	992	966	1008	1019	1028	-244	-19.5
FRANKLIN	1564	1568	1581	1590	1604	1438 884 1	4.1.5
	7010		1570	1407	7141	360	1 C
GREENE	606	921	426 436	756 756	7096 7096	-184	-16.1
HAMILTON	105	105	107	106	106	-35	-24.8
HERKIMER	1880	1888	1711	1725	7567	1450	7.7.
UEFFERSON KINGS	72863	74026	75366	76382	77621	-4878	, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
LEMIS	740	744	753	760	766	-166	-17.8
LIVINGSTON	2150	2168	2204	2233	2267	-381	-14.4
MADISON	3100	3125	3173	3219	3262	-588	-15.3
MONROE	22468	22623	22898	23076	23340	-4983	-17.6
MONTGOMERY	1178	1179	1187	1192	1199	-376	-23.9
DAUGAN	0446	40704	70004	4070	01111	0//0-	0.1.
NEW YORK	37559	38169 6148	38974 6175	39600 6175	40350	-141/ -2191	1.5°-
V C L L L C C L L C C C L C C C C C C C	1000	7 - 1 - 7	100	1000	000	200	7 10
ONONDAGA	15790	15895	16089	16212	16400	-3531	-17.7
CTGATAC	7175	4174	7227	1267	3322	1202	-13.9
ORANGE	7987	8197	8464	8708	8987	-331	13.6

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

2POP CHG 1987 TO 2000		-14.7	-11.2	7.6-	-9.2	-18.9	7 1	-22.1	φ,	1.01	118.4	-30.0	-22.7	-14.3	9 1	15.6	7	-17.3	-12.7	-11.4	-17.5	-21.6		-8-6 -2-6	-12.3	0.	-0.7	H01	-10.1	54.0
POP CHG 1987 TO 2000	1 1 1 1 1 1 1	-200	-667 -678	-250	-5704	-1399	4071	-1647	-430	### ### ###	-300	-331	-730	-7068	901-	-278 -1778	1	1997	-262	-321	-4924	-146		-332 -23	-38	4 2	128	47	-123	815
2000		1164	5264 2734	2380	56226	6013	07011	5806	4825	4524	1284	773	2482	42520	1860	1505	ָ ֖֖֓֞֝֞֝֓֓֓֓֞֝֓֓֓֓֡֓֡֓֓֓֡֓֡֓֡֓֡֓֡֓֓֓֡֓֡֓֡֓֡֡֡֡֡֓֡֓֡֓֡֓	1474	1809	2483	23244	530		3531	270	101	/35 692	1432	1096	2325
1999	; ] ]               	1150	5171 2702	2335	55380	7465	10011	5756	4718	4278	12/2	769	2463	41910	1821	1484	000	1456	1781	2440	23003	525		3508 941	2691	1 (8	689 689	1415	1096	2224
1998		1141	5091 2684	2298	54698	5898	14CTT	5723	4630	4242	1260 450	771	2453	41411	781	1467		50¢1 1442	1757	2405	22820 1241	521		3492	150	193	/20 682	1395	1093	2129
1997		1125	4996 2655	2257	53828	5834	11070	5672	4533	4134	1245	768	2437	40809	1/69	1446	9 0	1425	1720	2362	22571	517		3445	266	6//	707 674	1369	1085	2027
1996	[   	1112	4933	2221	53172	5799	10075	5663	4456	4173	1240	770	2433	40406	1732	1433	1000	1416	1701	2331	22402	515	₩	3425	264	2//	707 968	1351	1080	1933
	COUNTIES IN NEW YORK	ORLEANS	OSWEGO	MANTIG	QUEENS	RENSSELAER	RICHADAD BOCK AND	ST. LAMRENCE	SARATOGA	SCHENECTADY	SCHOHARIE	SENECA	STEUBEN	SUFFOLK	SULLIVAN	TIOGA	CHILLIO	EARDEN EARDEN	WASHINGTON	MAYNE	MESTCHESTER EXCRAND	YATES	COUNTIES IN NORTH CAROLINA	ALAMANCE ALEXANDED	ALLEGHANY	ANSON	ASHE AVERY	BEAUFORT	BLADEN	BRUNSWICK

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2POP CHG 1987 TO 2000
COUNTIES IN NORTH CAROLINA							
	4054	5004	7807	61 49	5189	-257	7.4-
BURKE	1987	2013	2047	2071	2092	-173	-7.6
CABARRUS	2865	2904	2962	2999	3035	-15	i.
CALDWELL	2193	2215	2243	2260	2273	-234	19.3
CAMDEN	159	159	160	160	160	-25	-13.5
CARTERET	2048	2127	2226	2315	2408	645	36.6
CASMELL	170	020	700	7	0 0	° ¦	•
CATAWBA	3748 1128	3808	3884 175	3944 1174	3998	37	6. L
	) L 	1011	100	1	1	1	
CHIRCHE	504 604	201 204	775	518	10 00 00 00 00 00 00 00 00 00 00 00 00 0	77	
71.7	210	216	218	000	222	. 7	· •
CLEVELAND	2840	2858	2894	2913	2929	-239	-7.5
COLUMBUS	1586	1597	1613	1620	1625	-146	-8.2
CRAVEN	3217	3350	3481	3596	3724	969	23.0
CUMBERLAND	8450	8706	8891	6206	9291	-261	-2.7
CURRITUCK	453	463	480	464	506	26	7.22
DARE	764	811	865	918	972	421	76.4
DAVIDSON	3571	3605	3654	3686	3717	-269	/·9
DAVIE	1066	1098	1135	1163	1197	197	19.7
DUPLIN	757 792T	12/4	1821	1288	1621	461-	4.4
DURHAM	7245	7349	7505	7618	7726	348	- t
EDGECOMBE	1961	1982	2002	5016	2028	101	0.61
FORSYTH	9382	9496	9650	9759	9860	-145	4.5
FRANKLIN	7 C+T	/ L + T	7007	† OCT	7ACT	7/7	7.7
GASTON	5382	2440	5519	5568	5614	-336	9.6
פאוניט	910	070	070	200	000	-† ! 	? !
GRAHAM	161,	192	194	194	195	137	15.0
GRANVILLE	1276	T 200	1524	/ bcT	1368	<b>7</b>	o:
GREENE	534	535	541	545	545	1.0 0.4	ų.
פטזוריטאט	71245	TTPRO	11/22	TTOTT	//011	2041	7:/-
HALIFAX	1881	1890	1901	1903	1904	-178	φ. v.
	7407	V 00.7	6/62	6707	1007	0 !	† I
HAYWOOD	1416	1431	1448	1460	1470	1133	9.0
	1101	7007	/1/1	100	1001	נים נים	2.4
HERTFORD	7501	1065	8/0T	1084	1965	ָ בְּנֵילָ בְּנֵילֶ	, c
	110	77.	2011	77.	101	9.5	7 0 5
H70E	9/16	1/10	9/10	01886 T	777	107	ָרָרָרָיִרָּיִרָּיִרָּיִרְיִירָּיִרְיִירָּיִרְיִירְיִירְיִירְיִירְיִירְיִירְיִירְ
INEUELL	00/3	5003	101		6.740	3	1

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

1 1943 1974 1999 2017 -87 250 250 147 250 250 147 250 250 147 250 250 147 250 250 157 1707 157 157 157 157 157 157 157 157 157 15		9661	1997	. 1998	1999	2000	POP CHG 1987 TO 2000	2207 CHG 1987 TO 2000
NAME   1943   1974   1999   2017   -87   222   227   229   227   229						1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1931   1943   1974   1999   2017   -87   2292   2	IN NORTH							
2629 2676 2734 2780 2825 147  1573 1603 1644 1671 1762 1752 1752 1751 1752 1752 1752 1752 175	JACKSON	1931	1943	1974	1999	2017	-87	-4.1
1273   1573   1575   1575   1775	NOTSTHOL	2629	2676	2734	2780	2825	147	n n
1573   1603   1644   1671   1707   157   1707   157   1707   157   1707   157   1707   157   1707   157   1707   157   1707   157   1707   157   1707   157   1707   157   1707   157   1707   157   1707   157   1707	JONES	291	290	262	291	162	T+-	-12.5
1745   1745   1751   1751   1752   1751   1752	ובנ הוסוד	1573	1603	1644	1671	1707	157	10.1
1017	LENOIR	1/43	24/T	1/52	TCJT	76/T	197-	7.CT-
1,000	LINCOLN	1328	1347	1375	1394	1415	9[[-	, 0 4 π
681   685   695   701   704   -67     1621   16640   17053   17351   17656   1381     1631   16640   17053   17351   17656   1381     1631   16640   17053   17351   17656   1381     1632   16640   17053   17351   17656   1381     1632   16640   17053   17354   -70     1772   1801   1844   1875   1912   112     1784   1785   1785   1785   1785   1785     1795   1795   1795   1795   1795     1796   1795   1795   1795   1795     1797   1795   1795   1795   1795     1798   1795   1795   1795     1799   1797   1795   1795     1790   1795   1795   1795     1790   1795   1795   1795     1790   1795   1795     1790   1795   1795     1790   1795   1795     1790   1795   1795     1790   1795   1795     1790   1795   1795     1790   1795   1795     1790   1795   1795     1790   1795   1795     1790   1795   1795     1790   1795     1790   1795   1795     1790   1795     1790   1795     1790   1795     1790   1795     1790   1795     1790   1795     1790   1795     1790   1795     1790   1795     1790   1795     1790   1795     1790   1795     1790   1795     1790   1795     1790   1795     1790   1795     1790   1790     1790     1790   1790     1790   1790     1790   1790     1790   1790     1790     1790   1790     179	MACON	101		100T		1001	20	
1636	MADISON	681	686 686	695	701	704	-64	9 19 19
16361   16640   17053   17351   17656   1381     367	MARTIN	821	825	831	835	837	-70	-7.7
367         370         372         373         374         -67           1772         1801         1844         1877         1912         112           2556         2586         2624         2648         2670         -36           4269         4334         4433         4508         4580         227           7402         7859         8183         8982         1862         262           371         371         372         372         372         372         180         180         227           440         463         4698         6003         6102         262	MECKLENBURG	16361	16640	17053	17351	17656	1381	φ. Ν.
1,00   1,10   1,20	MITCHELL	367	370	372	373	374	-67 -27	-15.2
2556 2580 2624 2647 2912 115 125 126 4269 4334 4433 4508 4580 227 72 72 72 72 72 72 72 72 72 72 72 72	יוסען פסופע ז	21.	07/	00/	V 1 0 1	1 0	7 7	7
4269         4334         4433         4508         4580         227           719         717         722         721         -76           7402         7859         8583         8982         1868           5703         5767         5906         6003         6102         227           1415         1422         1446         1467         -62         868         1467         -62           81         897         399         408         416         37         38         38         38         38         416         37         467         -62         46	MOORE	1/72 2556	1801 2586	1844	18// 2648	2670	112	- I
719 777 722 721 721 722 722 721 722 722 722	NEW HANOVER	4269	4334	4433	4508	4580	227	51.0
7402 7859 8183 8583 8982 1868 367 377 576 6102 262 367 378 378 382 1868 881 897 936 408 416 881 897 939 408 416 1071 1080 1099 1107 1115 -27 5440 446 455 461 467 -62 3144 3181 3243 5865 5510 715 5246 2469 5304 5520 5529 -277 546 146 1478 1485 -168 167 169 130 1323 1325 -144 1603 1624 1648 1664 1680 -63 167 127 1293 1307 1321 1331 -25 1680 1694 1485 -165 1690 1694 1871 1885 1899 -171 1830 1846 1871 1885 1899 -171	NORTHAMPTON	719	717	722	721	721	9/-	
367     370     370     382     23       1415     1422     1446     1456     1467     -62       881     897     919     936     946     -67     -62       881     897     919     936     946     416     37       883     389     408     416     37       1071     1080     1099     1107     1115     -27       440     446     455     461     467     7       440     446     455     461     467     7       440     446     455     461     467     7       440     446     455     461     467     7       440     446     455     461     467     7       5153     1531     1329     -164     164       5163     1520     1530     1550     -156       160     1470     1478     1479     1485     -165       160     1670     1679     168     -159       1630     1871     1885     1899     -171       406     418     429     447       406     418     429     447       418     1245     447 </td <td>MOTSNO</td> <td>7402</td> <td>7859</td> <td>8183</td> <td>8583</td> <td>8982</td> <td>1868</td> <td>26.3</td>	MOTSNO	7402	7859	8183	8583	8982	1868	26.3
1415	URANGE 1100	5/03	1010	0046	0000	7070	707	,
881 897 919 936 956 95 383 389 399 408 416 37 1071 1080 1099 1107 1115 -27 440 446 455 461 467 164 3144 3181 3243 3286 3331 -16 5153 5220 5304 5405 5510 -174 5163 1649 1648 1648 1680 -27 1277 1293 1307 1321 1331 -25 1650 1673 1678 1679 1689 -185 1650 1673 1695 1606 1619 -159 951 965 965 1609 -139 1630 1646 1671 1685 1699 -171 1640 1671 1671 1675 1675 1675 1675 1675 1675	PARLICO	1415	1422	1446	1456	1467	-629	-4.1
363     369     399     406     416     37       1071     1080     1099     1107     1115     -27       440     446     465     461     467     164       440     446     465     461     467     7       440     446     455     461     467     7       440     446     455     461     467     7       1292     1301     1319     1323     1325     -144       1292     1319     1323     1325     -144       1466     1476     1464     1680     -27       1466     1478     1479     1485     -158       127     1293     1307     1321     1331     -25       1560     1573     1595     1606     1619     -139       1830     1846     1871     1885     1899     -171       1866     1871     1885     1879     -171       1870     1871     1885     147     177       1870     1871     1885     147     177       1870     1885     147     147     147       1889     -171     1889     -171       1889     -171 <td>DENDER</td> <td>881</td> <td>897</td> <td>916</td> <td>936</td> <td>952</td> <td>95</td> <td>11.1</td>	DENDER	881	897	916	936	952	95	11.1
1071     1080     1099     1107     1115     -27       440     446     455     5685     5767     164       440     446     455     461     467     7       5144     3181     3243     331     -16       1292     1301     1319     1323     1325     -144       5153     5220     5304     5405     5510     715       2469     2478     2509     2529     -277       3451     3463     3522     3555     3588     -138       1603     1624     1648     1649     1680     -63       1670     1273     1307     1321     1331     -25       1670     1678     1479     1485     -165       1670     1678     1679     1619     -139       951     969     965     997     1009     -139       1686     1686     1686     1619     -139       1686     1686     1689     -171       1686     1686     1689     -171       1686     1686     1689     -171       1687     1688     1479     147       1688     1429     477       1688	PERGUIMANS	383	389	399	408	416	37	6.6
5432     5497     5607     5685     5767     164       440     445     461     467     7       3144     3131     1323     1325     -144       1292     1301     1319     1323     1325     -144       5153     5220     5304     5405     5510     715       2469     2478     2520     2520     -277       3431     146     1648     1664     1680     -138       1603     1624     1648     1664     1680     -138       1646     1470     1478     1479     1485     -165       157     1293     1307     1331     -133     -155       165     165     166     1619     -139       951     969     985     997     1009     -13       1870     1871     1885     1879     -171       1870     1245     1245     127       1870     1245     147       1870     148     429     447       1870     1245     147	PERSON	101	1080	1099	1107	1115	-27	-2.4
440 446 455 461 467 715 715 715 716 716 716 716 716 716 716 716 716 716	LILL	5432	2497	5607	5685	5767	164	6.1
1292   1301   1319   1323   1315	POLK	055	446	455	461 7284	467	7 -	 
12.72	A A N D O L P A A A A A A A A A A A A A A A A A A	100	2101	0440	0000	100	010	,
2469 2478 2509 2520 2529 -277 2460 2463 3522 3555 3588 -138 1460 1460 1478 1479 1485 -163 1277 1293 1307 1321 1331 -25 1560 1573 1595 1606 1619 -139 951 969 985 997 1009 -13 1630 1846 1871 1885 1899 -171 266 168 148 148 148 148	RICHROND	1272	120T	1217	1323 5405	5510	715	14.0
3431 3463 3522 3555 3586 -138 1603 1624 1648 1664 1680 -63 1466 1470 1478 1479 1485 -165 1277 1293 1307 1321 1331 -25 1560 1573 1595 1606 1619 -139 951 969 985 997 1009 -13 406 408 418 429 448 476 1248 1258 1268	MAHENTACO	2469	2478	2509	2520	2529	-277	6.61
1603   1624   1648   1664   1680   -63     1406   1470   1478   1485   -165     1277   1293   1307   1321   -25     1560   1573   1595   1606   1619   -139     1570   1846   1871   1885   1899   -171     1408   1418   1429   1418   147     1506   1545   1545   1545   1545     1506   1545   1545   1545   1545     1506   1506   1506   1418     1506   1506   1506   1418     1506   1506   1506     1506   1506     1	ROMAN	3431	3463	3522	3555	3588	-138	-3.7
1466 1470 1478 1479 1485 -165 1277 1293 1307 1321 1331 -255 1560 1595 1609 -139 951 969 985 997 1009 -139 1830 1846 1871 1865 1899 -171 406 406 418 428 429 126 126 1289 1315 125	RUTHERFORD	1603	1624	1648	1664	1680	-63	-3.6
1277 1293 1307 1321 1331 -25 1560 1573 1595 1606 1619 -139 951 969 985 997 1009 -13 1630 1846 1871 1865 1899 -171 406 408 418 428 438 47 126 124 1269 1315 125	SAMPSON	1466	1470	1478	1479	1485	-165	-10.0
1570 1575 1575 1600 1617 -1.57 951 968 968 997 1009 -1.51 1630 1646 1871 1665 1699 -1.71 906 408 418 429 438 47 126 124 126 1269 1315 125	SCOTLAND	1277	1293	1307	1321	1331	125	0.0 -11
951 969 985 997 1009 -15 1830 1846 1871 1885 1899 -171 406 408 418 429 438 47 1206 1246 1246 1415 125	טואורי	700	707	C 1040	000	1017	\CT.	\ · · ·
1206 1248 1248 1248 478 478 1248 1248 1248 1248 1248 1248 1248 124	STOKES	1870	969 1866	985 1871	1885	600T	- T-	1 1 1 0 1 0 1 0
120 127 127 127 120 121 126 121 126 121	3F 710	200	7 6	100	1	100	11.	
	TO ANALIVANTA	1200	1240	1265	1289	14,00	195	ייי

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2POP CHG 1987 TO 2000
COUNTIES IN NORTH CAROLINA							
TYRRELL UNION VANCE WAKE WAKEN WASHINGTON WATAUGA WILKES WILSON YADKIN	158 3103 3103 19208 403 403 2691 2103 808 429	158 3174 1914 19914 402 2723 2875 18975 112 817 434	3254 3254 1236 2072 5722 474 2782 2782 2129 828 441	163 3327 1246 21407 21407 401 2831 2911 2933 834 448	163 3393 1254 22113 276 3976 2976 2919 2133 2133 453	50 2 32 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	11121111111111111111111111111111111111
COUNTIES IN NORTH DAKOTA							
ADAMS BARNES BARNES BELLINGS BILLINGS BOTTINEAU BOWMAN BOWMAN BOWMAN CASS CAVALIER DIVIDE DUNN EMDONS FOSTER GOLDEN VALLEY GRAND FORKS GRAND GRIGGS HETTINGER KIDDER LA MOURE	2288 2288 2268 21627 1275 1672 1726 1726 1726 1726 1726 1726 1736 1736 1736 1736 1736 1736 1736 173	224 224 224 223 2233 4335 167 167 176 176 176 176 176 176 176 176	22269 22269 22269 22269 22269 2305 2469 250 250 250 250 250 250 250 250 250 250	244 264 284 284 284 284 284 284 285 286 286 286 286 286 286 286 286 286 286	478 2382 2382 130 100 100 100 1126 1126 1126 1126 1126 1	111 11120011 111 111 11 11 11 11 11 11 11 11 11	11111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	%POP CHG 1987 TO 2000	
ATOURD LITTED IN INCOME.	 	: 	! !		 			
MCHENRY	183	184	184	186	183	-30		
MCINTOSH	98	6	%	%	95	-25		
MCKENZIE	386	400	416	422	436	104		
MCLEAN	276	276	276	276	272	-37		
MERCER	625	672	720	770	816	403		
MORTON	680	169	701	711	708	-37		
MOUNTRAIL	221	225	523	229	228	5-		
NETSON	104	105	104	105	103	-25		
OLIVER	73	73	92	9/	9/	<b>S</b>		
PEMBINA	231	234	45°	538 1538	236	-25		
PIERCE	177	727	100	755	110	† P V		
A A A A A A A A A A A A A A A A A A A	150	152	244	152	149	-27		
DENOTE: I	1 60	9	87	8	8.5	-13		
RICHLAND	1204	1225	1238	1242	1243	-137		
ROLETTE	703	716	707	702	969	K H		
SARGENT	137	138	136	136	134	-30		
SHERIDAN	53	400	53.	53	553	-13		
YOUR	2 2	175	700	0 % T	4 6	1 14		
STARK	900	1020	1045	1067	1083	2 <u>2</u> 26		
111115	9	56	59	59	58	-21		
STUTSMAN	579	584	585	587	582	-107		
TOWNER	114	115	115	116	114	-11		
TRAILL	2/3	2/3	5/2	9/2	6/2	125		
WALSH	360	\$ 00 P	369	5/5 5/5 5/5 5/5	569	/c-		
XXX.	ጉ ር ተ ተ	1001	1000	1370	101	1 0		
WILLIAMS	1215	1268	1315	1357	1399	327	30.5	
COUNTIES IN OHIO								
i								
ADAMS	749	757	771	777	780	-114	-12.8	
ALLEN	1382	1397	1416	1428	1439	-231	-13.8	
ASHTABULA	2857	2872	2895	2898	2896	699-	8.0 8.0 8.0	
AUGLAIZE	1322	1337	1361	1377	1389	-155	-10.0	
BELMONT	1927	1927	1937	1929	1917	-603	-23.9	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

						POP CHG 1987 TO	2POP CHG 1987 TO
	964	1661	1998	T999	2000	0002	0007
COUNTIES IN OHIO							
BROWN	1177	1203	1239	1264	1284	23	1.8
BUTLER	11292	11481	11754	11951	12118	-537	4.2
CARROLL	158	0 0 1	900	9/0	700	ָהְיָּהְ ה	9
CHAMPAIGN	996 7929	974 4380	989 4448	968	1000	-148	-12.9
THE MONTH	4847	4078	200	5003	5005	142	0
CLINTON	1171	1183	1199	1207	1212	-195	-13.9
COLUMBIANA	2819	2832 935	2859 948	2864 951	2859 954	-674 -170	-19.1
CRAWFORD	1293	1302	1316	1320	1319	-293	-18.2
CUYAHOGA	41013	41366	41889	4509I	45159	-7517	-15.I
DARKE	1371	1378	1392	1395	1397	-317	-18.5
DELAWARE	2514	2583	2660	2721	2772	102	e e
ERIE	2085	2097	2115	2118	2113	-483	-18.6
FAIRFIELD	2822	2863	2922	2953	2980	-232	-12.5
FRANKLIN	36468	37127	38065	38741	39308	-998	12.5
FULTON	1215	1235	1254	1264	1274	-134	19.5
GALLIA	945	950	496	896	970	-179	-15.6
GEAUGA	2122	2146	2182	2197	2207	-280	-11.3
GREENE	4794	4862 959	4964 967	5027 965	5066 959	-542	1.0.7
HAMTION	27968	28297	28766	29000	29154	-3774	-11.5
HANCOCK	1947	1969	2003	2020	2036	-240	-10.5
HARDIN	1312	1315	1329	1330	1331	-326	-19.7
	000	) a	200	000	1 6	9 6	200
HIGHLAND	106	913	626 626	938	945	130	10.01
HOCKING	681	688	700	707	710	-95 201	9.11.9
normes	474	707	10%	0 1	1/6	C7T_	7 7 7
HURON	1553 815	1571 821	1594	1605 832	1612 833	-244	-13.1
JEFFERSON	2191	2189	2197	2187	2173	-715	-24.8
KNOX	1941	1966	2003	2025	2047	-217	9.6-
LAKE	5834	5890	5975	6013	6037	196-	-13.7
LAWRINGE	2507 2507	0007	0/07	1007	0/07	000 I	0.4
LICKING	1140	1153	1176	1189	1200	-124	0.6.
			: !				

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	200P CHG 1987 TO 2000
COUNTIES IN OHIO							
	70.0	1	4	0 % 0	0	7721	U C
LUKAIN	9797	1000	7000	2040	0740	******	10.01
MADITADA	0065T	1004	10201	1070	1084	0447-	17.0
MAHONING	7704	7747	7813	7818	7808	-1844	-19.1
MARION	1681	1685	1699	1698	1693	-454	-21.1
MEDINA	3511	3557	3626	3661	3688	-357	-8.8
MEIGS	619	625	638	159	642	-97	-13.1
MERCER	1333	1346	1368	1379	1387	-193	12.2
HONON	604	408	410	408	405	-142	-26.0
MONTGOMERY	17533	17717	17990	18120	18204	-2592	-12.5
MORGAN	399	401 727	407	408	409	-70	-14.6
TORROW TORROW	0 170	10/0	0//0	707	77/6	7 F	
MUSKINGUA	333	333	339	340	2443	1001 145-	-11:6
OTTAMA	1160	1167	1183	1185	1185	-218	-15.5
PAULDING	638	049	648	648	649	-147	-18.5
PERRY DICKAMAY	950	963 1354	980 1 4 7 8	990 1 295	966 1403	-120	110.8
PIKE	788	807	831	846	862	29	3.5
PORTAGE	6125	6173	6286	6354	6411	-863	-11.9
PREBLE	1210	1226	1246	1258	1266	-136	7.6-
UNA IHOTO	3658	3688	3748	3773	3776	17.2	-16.8
ROSS	1887	1914	1954	1977	1999	-157	-7.3
SANDUSKY	1833	1843	1863	1871 2055	1872	-385	-17.1
SENECA	1935	1954	1980	1992	2000	-361	-15.3
SHELBY	1419	1435	1459	1474	1484	-184	-11.0
STARK	10172	10260	10391	10437	10448	-1971	-15.9
	101	1000	100	701	10101	ייי לייי מייי	
TUSCARAWAS	2441	2470	2508	05/5 2526	2539	-380	-13.0
UNION	166	1008	1029	1043	1055	-54	6.4.
VAN WERT	55/	/49	09/	49/	697	-140	1.01.
VINTON EARDEN	3260	3,280 3,333	3429	284 3498	3551	-143	-19.5 6.81
MASHINGTON	1990	2004	2034	2049	2059	-360	-14.9
MAYNE	1695	5/53	2822	1690	7646	<b>+</b> 67-	1.0-

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

i	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2000 1987 TO 2000
	1142 5833 649	1157 5896 655	1174 6027 662	1183 6110 666	1193 6184 668	-174 -597 -119	-12.7 -8.8 -15.1
IN OKLAHOMA							
	778	800	820	845	873	90	11.5
	113	112	112	111	109	-41 8	-27.3
	149	153	158	159	163	η, Γυ	ME
	390	392	396	<b>404</b>	410	-36	1.0
	1485	1512	1553	1594	1634	86	4.
	1251 2540	1292 2665	1322 2808	1368 2956	1407 3105	151	12.0 48.8
	1449	1481	1518	1554	1593	97	6.5
	373	377	378	382	385	161	4.4.
	9507	9794	10223	10642	11103	2502	29.1
	3478	3637	3823	4040	4212	409	10.9
	363	368	375	380	385	134	9:10
	2201	2283	2367	2458	2542	471	22.7
	1713 939	1755 976	1815 1014	1877 1062	1941 1104	288 257	17.4 30.3
	210	213	218	221	223	1 6	12.2
	1535	1540	1557	1571	1581	-290	-15.5
	1431	1459	1504	1544	1589	163	711.4
	• 11 • 6	88	911	95	606	-22	-19.6
	83	83	83	84	83	-28	-25.2
	147 304	145 310	146 318	146 326	145 331	-34 1	-19.0
	389	395	104	408	410	-35	27.2
	208	810	828	833	1 to	toT-	c.dt-

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	200P CHG 1987 TO 2000	
COUNTIES IN OK! AHOMA								
	4							
JEFFERSON	152	152	152	151	150	-49	-24.6	
JOHNSTON	400	408	417	426	438	Υ U	/• ×-	
	OTOT		0/07	60/T	† n i	66.	7.1	
KINGFISHER	508 2508 2508	517 254	530 256	541 257	551 257	100	9.6	
	1	3 6	2 (	35		- [	•	
LALIZER IF FLORE	1501	1536	1575	1618	1658	113	o M	
LINCOLN	926	972	1003	1026	1050	182	0,0	
LUGAN	1551	1304	1410	1422	1478	/62	10.0	
LOVE MCCLAIN	223 844	224 878	230 917	234 954	237 993	245	32.58	
MCCURTAIN	1131	1148	1162	1180	1195	66-	-7.7	
MCINTOSH	589	609	632	657	682	131	23.8	
MAJOR	299 275	300 300 300	307 304	310	314 414	-28 35	တ် တက်	
MAYES	040	920	180	201	1037	8 5		
MURRAY	358	364	375	382	389	54	1.0	
MUSKOGEE	2151	2186	2230	2279	2323	H	H.C.	
NOBLE	000	600	0/0	† I	000	ה ני		
NOWATA OKFUSKEE	316	207 320	208 328	207 336	206 343	-56	-21.4 .6	
OKLAHOMA	20686	21115	21695	22267	22843	1716	8.1	
OKMULGEE	1789	1813	1843	1872	1903	-109	-5.4	
OSAGE	1073	1090	1113	1137	1160	다(0 1 년	ric I H	
	1007	0001	761	C++7	7047	9 %	7.6	
PAYNE	5286	5299	5381	5455	5564	-433	-7.5	
PITTSBURG	1200	1232	1263	1294	1326	63	5.0	
PONTOTOC	1271	1293	1316	1348	1380	Φ.	.7	
POTTAWATOMIE Piishmataha	2273	2330	2405 425	2472	2543	253	11.0	
מיואט מוספת	10.	2 6			100	) (	1.	
ROGERS	179 2062	184 2141	191 2229	194 2327	202	57 743 743	14.1 29.0	
SEMINOLE	958	477	1001	1025	1046	22	2.1	
SEQUOYAH	1263	1309	1363	1407	1456	244	20.1	
STEPHENS	1106	1112	1133	1146	1159	-121	4.0 6.0 6.0	
	000	1 6		7 6	, ,	1 1	2 6	
TUISA	17003	17330	17791	18224	18663	1074	9.00	
							!	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

ı	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2000 2000
COUNTIES IN OKLAHOMA							
WAGONER WASHINGTON WASHITA WOODS	1735 925 365 388 708	1800 917 364 387 714	1875 919 365 389 724	1956 916 367 386 731	2033 915 372 386 738	478 -294 -73 -119	30.7 -24.3 -16.4 -23.6
COUNTIES IN OREGON							
	358	364	369	371	368	-54	-12.8
SAI	4143 8399	4189	4262	4299 9093	4332	-594	-12.1
2 -	971	999	1021	1037	1044	-17	-i-
Ç	1553	1568	1588	1594	1589	-295	-15.7
ţ	430	438	946	450	452	135	7.5
DESCRIPTES DOUGLAS GTILTAM	2873 2873	2937	2995 44	3015	3031 3031	-159 -159	15.0
	218	222	228 169	230 165	232	100	12.7
VER	445	459	444	479 5030	487	91.6	M C
NO HZ	552	573	597	617	634 634	132	26.4
!	1757	1789	1833	1850	1863	-126	40
	8671	8799	8943	8986	9027	-1210	-11.8
	2688	2741	2801	2818	2835	-168	1.0.
	6725	6975	7221	7381	7540	645	4.4.0
АН	17687	18147	18661	18967	19232	420	9 01 0
à	P P P P P P P P P P P P P P P P P P P	ָלָי קלי קלי		1 1 1	36.	3 9 8	-10.0
5 ∢	1986	2043 824	2096 2096 844	2126 840	2155 853	1 1 1 1 1 1 1 1 1 1 1	, 2, 1, 4, 5 6 - 1, 6
	210	9	•	È	1	3	•

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

į	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2000 2000	
COUNTIES IN OREGON								
MALLOWA MASCO WASHINGTON WHEELER YAMHILL	178 559 9360 36 2048	183 571 9730 36 2108	187 10101 36 2168	188 10357 2205	189 587 10620 36 2243	-14 -39 1643 1643	6.6.9 118.5.9 5.00.0	
COUNTIES IN PENNSYLVANIA								
ADLLEGHENY	2415 34555	2450	2503	2545 34904	2585	-361	126.3	
AKRIS I KUNG BEAVER BEDECODD	4987	4982	5011	5019	5019	-1953	128.0	
BERKS BLATD	8933	9043 8404 8404	9217	9354	9487	-1551	114.1	
BRADFORD BLICKS	1734	1752	1782	1805	1825	-332	-15.4	
BUTLER	4709	4763	4848	4916 4916	4980	-864 -1768	14.8	
CAMERON	159	161	161	162	1458	-55	-25.2	
CENTRE	8382	8438	8608	8718	8852	-1941	18.0	
CLARION	1796	1803	1825	1839	1851	-516	-21.8	
CLINTON	1328	1336	1349	1361	1368	-381	-21.8	
CCRAMFORD CIMBED AND	2400 2400	2413	2439	2456 4480	2471	-663	2.12.	
DAUPHIN DEI AMARE	6050	6128	6261	6356	18752	-1073	-14.3	
FILK	1006	1012	1021	1027	1033	-310	124	
FAYETTE	3719	3733	3772	3796	3816	-1108	-22.5	
FRANKLIN	3362	3415	3485	3549	3602	-426	9.6	
GREENE GREENE HUNTINGDON	1146	1155	1174	1185	1197	-255 -311	-17.6	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

}	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2000	
COUNTIES IN PENNSYLVANIA								
INDIANA	3982	4004	4072	4114	4159	-1010	-19.5	
JEFFERSON	1292	1301	1319	1332	1342	-315	-19.0	
JUNIATA	531	537	249	558	266	-70	-11.0	
LACKAWANNA	5540	5562	5619	5659	5694	-1693	-22.9	
LANCASTER	13357	13647	14034	14377	14724	-371	12.5	
ECZHOTY -	2515	0130	25.40	2536	2578	1001-	108	
	4047	3076	7,5	3179	1002	1000	14.	
	7656	7760	7010	87.08	9156	2001-	0 0 0	
LUZERNE	7819	7829	7899	7936	7966	-2615	-24.7	
GNIMOLY	3202	3217	3253	3274	3294	1920	-21.8	
MCKEAN	1031	1028	1029	1027	1024	-441	-30.1	
MERCER	3363	3364	3392	3411	3426	-1196	-25.9	
MIFFLIN	975	978	686	966	1000	-272	-21.4	
MONROE	3116	3226	3363	3497	3632	546	17.7	
MONTGOMERY	18609	18898	19325	19680	20008	-2327	-10.4	
MONTOUR	326	328	333	336	340	26-	-21.5	
NORTHAMPTON	8133	8235	8408	8552	8687	-1181	-12.0	
NORTHUMBERLAND	2228	2239	2268 2568	2287	2307	-597	-20.6	
75XX	1045	9907	GAOT.	7777	2511	4 C		
PHILADELPHIA	48248	48/0 <b>1</b>	49537	74005	9020G	1210	1.81-	
2717	000	0 1 1	100	300	000	175	7 7 7	
\$101 P	7407	+ C C K K	4445	404	4407	בירר. בירר.	123.0	
	000	2776	100	7031	7 100	1701	101	
SOMEDSET	1946	1957	1984	5000	2017	1500	-20.6	
STILL TOWN	250	252	25.5	254	256	141	7.61-	
SUSGUEHANNA	1127	1146	1171	1191	1210	-132	8.61	
TIOGA	1245	1252	1267	1276	1284	-347	-21.3	
NOINO	1718	1747	1789	1824	1863	-196	5.6-	
VENANGO	1378	1381	1393	1395	1399	-492	-26.0	
MARREN	1039	1042	1054	1060	1064	-317	-23.0	
MASHINGTON	2477	5503	5568	5606	5641	-1608	-22.2	
MAYNE	1068	1001	1123	1151	1178	-18		
WESTMORELAND	9131	9166	9242	9292	9335	-2882	-23.6	
DATE: ON THE COLUMN	07.0	22/	717	1010	10	9 6	1.5	
YORK	9094	4224	7146	9580	9733	-1208	0.11-	
COUNTIES IN RHODE ISLAND								
BDTSTOI	1450	1673	1708	1728	1751	-272	4 71-	
	9	2	9		1	1	•	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

ļ	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2POP CHG 1987 TO 2000
COUNTIES IN RHODE ISLAND							
(ENT EMPORT PROVIDENCE 4ASHINGTON	4590 1893 18480 4362	4662 1948 18762 4458	4756 2013 19173 4597	4834 2060 19468 4708	4909 2116 19768 4828	-574 -217 -2616 -43	-10.5 -9.3 -11.7
COUNTIES IN SOUTH CAROLINA							
ABBEVILLE ATKEN	764	769	773	772	771	195	-11.0
щ_	330	330	332	330	328	-126	6.6
BAMBERG	821 676	828	831	826 703	819	49-	2.7-
	6371 5790	6279	7268	7676	8072 7006	3617	81.2
CALMOUN	476	481	481	479	12584	-824	6.7
CHEROKEE	1258	1264	1273	1271	1263	-169	-11.8
IELD	1206	1208	1224	1218	1212	-123	20.2
COLLETON	1266	1288	1314	1328	1335	194 194	7.6
5 B	1045	1058	1074	1070	1070	1312	40.7
íoc	626 775	634 761	644 766	645 7645	944 240 240	621	4.4.5 14.6
	3841	3907	3956	3966	3986	116	110
Z	11046	11182	11374	11462	11546	102	12.0
סיי	1890	1910	1929	1936	1936	06-	4.4
	592 6038	603	606 6629	909 9099	606	2424	1.1.1
	482	489	489	487	483	200-	4.0
LANCASTER	1740	1750	1770	1774	1772	-125	9.4
LEE	723	731	733	727	718	-72	. 6.
z	6823	7036	7311	/516	1725	<b>16</b> 9 <b>7</b>	7.82

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

2POP CHG 1987 TO 2000		2 2 2 2 2 3 4 4 4 4 4 5 6 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	รายระ ชายร ชายร ชายร ชายร ชายร ชายร ชายร ชายร
POP CHG 1987 TO 2000		- 101 - 101 - 101 - 101 - 101 - 101 - 106 - 106	11 11 11 11 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13
2000		230 1126 1126 1126 1261 1266 7366 7366 7366 7366 7366 7366 7366 7	41 94 94 94 94 94 94 94 94 94 94 94 94 94
1999		235 1130 1019 1019 1241 1241 1969 3927 7298 7298 7298 7298 7298 7298 7298 7	4 6 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
1998		239 1139 1021 1021 1890 3809 5848 11571 559 7267 3944 3944 4757	655 1005 1005 1005 1005 1005 1005 1005 1
1997		243 11134 11015 1015 1015 1015 1726 1736 1736 1736 1736 1736 1736 1736 173	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1996		242 1122 1005 1005 1218 1626 11289 11289 751 7101 7101 751 750	11822 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	COUNTIES IN SOUTH CAROLINA	MCCORMICK MARION MARLEORO NEWBERRY OCONEE ORANGEBURG PICKENS SALUDA SALUDA SUMTER UNION MILLIAMSBURG	AURORA AURORA BEADLE BENDET BON HOME BROKINGS BROOKINGS BROOKINGS BROOKINGS CAMPBELL CHARLE CLARK CLARK CLARK CLARK CLARK CLARK CLARK CLARK CORSON CUSTON CUSTON CUSTON CUSTON CUSTON CUSTON DEUEL DEWEY DOUGLAS EDMUNDS

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2000 1987 TO 2000	
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COUNTIES IN SOUTH DANDIA				٠				
FALL RIVER	122	121	124	123	125	-24	-16.1	
FAULK	99	49	69	69	99	-14	-17.5	
GRANT	221	225	231	234	234	-10	-4.1	
GREGORY	143	144	145	145	145	-21	-12.7	
HAAKON	99	69	70	7	71	9-	-7.8	
HAMLIN	120	121	124	126	126	9	4.	
HAND	87	<b>98</b>	87	88	86	-19	-18.1	
HANSON	80 k	82	87	88	89 14 14	-12	-11.9	
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HUGHES	355 755	368 164	3/6	284 277	391 531	4. K	, 4.0 0.00	
	+ C <	100	7	100	100	1 1	0.00	
110E	, t	, o n	70	107	101	CT.	), , , , ,	
	631	77	77	) ·	17		1 7 7	
JERAULD	24	9 K	or Th	102	701	7	0. T-	
VINCERITY	ָר אַר הַי	200	יייי בייי	101	100	, C	, n	
AKT AKT	125	404	450	757	617	י י		
	000	) C C C	956	47.0	700	107	. K.	
N COUNT	900	400	412	204	428	50	4.4	
ZWVZ I	9 1	142	141	141	146	,	8	
MCCOOK	156	157	129	159	158	-25	-13.7	
NOWBEHOLD	65	99	99	99	999	-18	-22.0	
MARSHALL	66	86	66	100	66	-23	-18.9	
MEADE	713	770	827	867	912	300	49.0	
MELLETTE	96	100	100	100	102	2	2.0	
MINER	69	69	20	2	70	-15	-17.6	
MINNEHAHA	4594	4477	4695	4824	4993	1018	25.6	
MOODY	169	172	177	180	178	0	0.	
PENNINGTON	3283	3411	3570	3702	3784	299	21.2	
PERKINS	115	115	118	121	119	-12	0,0 0,0	
FOLIER	7)	2/	ŧ	<b>*</b>	<b>*</b>	P	0 · ^ ·	
ROBERTS	339 339	356	362	326	363	/ I	4,5	
SANBUKN	<b>0</b>	0	۲ <u>۱</u>	8		67 i	0.01	
SHANNON	406	987	987	995	1048	311	4. 7.0	
ZILS.	907	717	/17	210	7. 1.1	† \ 	V 1	
STANLEY	0,7	2/	() ()	9. <del>.</del>	\ \ \ \	1,4	4.4	
3011	4 LI 1 L	1 0	770	710	176	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	) ;=  - 11  - 1	
1000 1000 1000 1000	427 471	2/2	907	220	207 208 208	† 49 1	יו פאל	
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MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	ХРОР СНБ 1987 ТО 2000	
COUNTIES IN SOUTH DAKOTA								
TURNER UNION WALWORTH YANKTON ZIEBACH	178 120 526 168	181 222 119 535 179	183 1227 1850 180	182 1228 120 560 179	181 228 121 563 187	110 111 111 111 111	113 110.9 114.2 5.19	
COUNTIES IN TENNESSEE								
ANDERSON	2026	2046	2066	2072	2075	-183	-8.1	
BENTON	384	386	391	389	389	95-	-10.6	
BLEDSOE BLOUNT	306 2747	312 2793	311 2846	314 2881	312 2905	94° 34	-13.6	
BRADLEY CAMPBELL	2540	2584 1046	2633	2664	2682	34	10.3	
CANNON	341	343	347	350	354	101-	12.5	
CARTER	1689	1700	1721	1726	1729	-170	15.7	
CHESTER CLATBORNE	1100	1123	677	1171	683	1 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.6	
CLAY	225 887	825 835 836 836 836 836 836 836 836 836 836 836	230	231 903	233	152	-9.7	
COFFEE	1407	1433	1465	1484	1499	37	2.5	
CUMBERLAND	1173	1201	1231	1249	1267	89	7.6	
DECATUR DE KAIB	296 476	297	299	300	299	-29	φ.	
DICKSON	1019	1043	1062	1072	1080	26	12.5	
FAYETTE	929	945	952	950	947	-126	12.7	
FRANKLIN	1422	1444	1467	1484	1494	-224	43.3	
GILES	1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	826 537	835	836 547	834	191	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
GREENE GRUNDY	1631	1656 504	1677	1687	1694	-78 -16	4.4.	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	9661	1997	1998	1999	2000	POP CHG 1987 TO 2000	200P CHG 1987 TO 2000
COUNTIES IN TENNESSEE							
			1	i	1	i	,
HAMBLEN	1678	1712	1750	1//1	1782	/4	9.0
HAMILTON	9196	9255	7357	1056	9265	-1269	175.0
120000 T	1 6	200	2.0	2 0	1 0	1 7	1 1
HABDIN	1,40	282	201	289	587	1 1	-12.6
HAWKINS	1346	1362	1378	1383	1389	-102	9.9
HAYWOOD	747	761	767	765	766	9	ι .
HENDERSON	678	687	698	703	709	-12	7.1.7
	100	100	0 0		ì	100	
HOUSTON	000	202	204	206 206	206	25-	- 6-
HUMPHREYS	430	431	436	436	434	-54	-11.1
JACKSON	549	250	251	250	250	-48	-16.1
JEFFERSON	1389	1415	1440	1456	1467	11.	φ -
XONX	13531	13665	13887	13995	14061	-682	19.4
LAKE	222	226	226	228	228	-16	9.9-
LAUDERDALE	833	844	852	855	852	150	
LAMRENCE	0521	1621	1220	1200	1200	+TT-	o o
SHEEL	344 944	344 844 844	357	361 892	364 464	-623	
20000	915	928	976	926	996	,	7
MCMINN	1239	1255	1271	1277	1283	-78	-5.7
MCNAIRY	668	680	690	695	669	1 20	
HACON	0000	7000	100	9 70	0 10	000	
MARION	7632	692 2007	776	779	2375 776	-86	-10.0
MARSHALL	652	663	675	682	684	Ø ;	ц. 21
MAURY	1844	1879	1915	1936	1947	29	5.1
METGS	254	256 1169	260 1192	263 1205	1264	1.5	6.4
MONTEDA	1000	0017	1824	4495	4604	407	7.2
MOORE	159	161	165	169	170	ST.	6.3
MORGAN	522 802 808	528	534	535 011	534	- 56	
OVERTON	504	505	512	513	512	-54	2.6-
PERRY	164	168	171	174	176	7	91
PICKETT	450 450	4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6 2 4 2 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 3 3	457	83 457	-111 -111	-11.7
i)	2	1	)	•	į	1	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

•	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2000 2000
COUNTIES IN TENNESSEE							
PUTNAM	3024	3076	3148	3187	3225	87	2.8
RHEA	868	908	920	926	927	-70	-7.0
ROANE	1466	1479	1495	1500	1502	-137	4.6
ROBERTSON	1470	1501	1532	1548	1566	69	4.6
RUIHERFURD	2100	6545	7169	06/0	6/60	CCOT	7.60
SCOTT	779 975	795 280	8000	818 284	825 285	7	-14-
SEVIER	1646	1691	1733	1768	1801	191	11.9
SHELBY	28384	29043	29601	29850	30001	610	2.1
SMITH	421	422	425	423	423	-76	-15.2
SIEMARI	11	0 0	100	0/1/	0/1/	10%	•
SURVED	3404	3484	3587	3652	3714	404	12.4
NOLGIL	1541	1579	1607	1628	1649	155	10.4
TROUSDALE	186	185	185	184	184	-29	-13.6
UNICOI	525	533	540	544	544	185-	-5.7
ONTON	421	C + +	7 1 1	† ;	9 1	7	- ! ! - !
VAN BUREN	011 020 1	1111	112	112	1115	27.	-13.7
NOTABLE	127	4575	7647	3675	7201	181	, °,
MAYNE	444	446	451	453	453	-47	14.61
WEAKLEY	1708	1714	1743	1747	1749	-192	6.6-
MHITE	535	539	544	545	546	-50	4.8-
WILLIAMSON WILSON	2874 2297	2998 2362	3127 2431	3232 2485	3325 2530	914 366	37.9 16.9
COUNTIES IN TEXAS							
ANDERSON	1660	1722	1806	1871	1955	457	30.5
ANDREWS	714	735	770	797	826	171	26.1
ANGELINA	1907	5103 556	267	C/17	7077	611- 611-	
ARCHER	239	242	246	250	253	100	-7.0
ARMSTRONG	38	38	38	38	38	11.	-22.4
ATASCOSA	1009	1033	1065	1094	1126	104	10.5
BAILEY	221	221	221	222	222	-54	-19.6
BANDERA	352	370	391	411	429	135	45.9
BASIROP	1//5	1886	2002	2137	\$422	***	19.6

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2POP CHG 1987 TO 2000	
						j 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
COUNTIES IN TEXAS								
BAYLOR	46	46	96	95	96	-31	-24.4	
	848	847	858	861	863	-179	-17.2	
BELL	1449	6553	929	2000	7246	165	2.3	
BEXAR	42424	43654	45435	47028	48555	7354	17.8	
BLANCO	166	169	178	184	193	50	35.0	
BORDEN	29	29	29	29	53	4;	-12.1	
BOSQUE	350	354	357	362	365	-34	-8.5	
BOWIE	2264	2292	2328	2350	2369	-149	-5.9	
BRAZURIA	8/49	2/99	9947	67/4	<b>+11/</b>	9	7.	
BRAZOS	16262	16704	17402	18131	18995	4980	35.5	
	31	י י י	֭֓֞֝֓֓֓֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֡֓֓֡֓֓֓֓֡֓֓֡֓֡֓֡֓֡	1 11		יו ר	1 7 6	
BRISCUE	4,00	307 707	747	367	386	213	0,00	
	206	206	716	928	935	-128	-12.0	
BURLESON	526	575	596	611	629	107	20.5	
BURNET	815	855	106	44	066	319	47.5	
CALDWELL	2872	2990	3098	3209	3314	809	32.3	
CALHOUN	777	783	800	815	824	-29	4.5.	
CALLAHAN	336	341	351	360	267	12	٠. ا	
CAMERON	10501	11218	12200	13090	14058	4343	44.7	
10001	700	27.7	1 6	100	77.	1 1	י י י	
CARSON	175 956	67T 996	1/3 978	981	984	-114	-10.4	
CASTRO	270	267	269	267	267	-83	-23.7	
CHAMBERS	949	643	649	657	661	-61	4.8-	
CHEROKEE	1230	1239	1254	1265	1274	-136	9.6-	
CHILDRESS	124	121	119	121	116	-63	-35.2	
CLAY	271	271	272	272	273	-54	-16.5	
COCHRAN	135	135	136	133	131	/5-	-20·4	
COKE	991	186	862	83	986	m c	4.5	
COLEMAN	/22	922	922	222	977	֓֞֝֞֜֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֡֓֓֡֓֓֡֓֡֓	127	
COLLIN	8381	8863	9463	10035	10615	4434	71.7	
	7 17	717	7.7	2 7	F 7 7	֧֚֝֝֞֝֝֞֝֝֟֝֟ ֓	100	
COLURADO	1773	1857	1958	2055	2145	685	46.9	
HACKACC	284	880	100	660	666	45.	1.5	
CONCHO	515	525	125	21	20	-21	-29.6	
COOKE	106	806	924	056	952	-67	9-9-	
CORYELL	2375	2415	2477	2586	2626	-354	-11.9	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	200P CHG 1987 TO 2000	
COUNTIES IN TEXAS								
COTTLE	65	61	61	62	59	-28	-32.2	
CRANE	151	150	153	155	155	-21	-11.9	
CROCKE	2016	9 10	) II	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 6	3 Q	070	
CULBERSON	115	120	123	126	126	-15	-10.6	
DALLAM	188	188	190	190	188	-55	-22.6	
DALLAS	68343	69963	72120	74039	75988	4/76	74.2	
DAWSON DEAF SMITH	442 481	439 475	437 472	437 467	436 465	-114	-20.7	
DELTA	118	116	116	117	115	121	-21.5	
DENTON	10760	11314	12020	12724	13473	5393	66.7	
DE WITT DICKENS	561 57	265 255	574 55	280 25	581 53	-59	-41.1	
DIMMIT	390	398	418	433	450	L'I	2.2.5	
מולבים ב	/+T	117	112	0 4	14	ה ה י	0.01	
DOVAL	504 826	829 829	564 841	600 852	957 862	9 9 9 9	18.5	
ECTOR	5199	1025	5450	5578	5705	417	7.9	
10 VI ~ 14	7967	74072	25,72	4720	787	1007	7 0 7	
EL PASO	20298	20750	21761	23058	24549	4567	22.9	
ERATH	1142	1149	1174	1194	1215	61,	7.5	
FALLS	450	429	425	425	224	111-	9.02-	
TAXXAT TAXTIT	595	7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	604 4004	608 607	610	-99 -14	-14.0	
FTSHED	0.5	2	0.5	80.	106	74-	7 02"	
FLOYD	218	212	211	206	206	-106	-34.0	
FOARD	34	33	33	33	33	-13	-28.3	
FORT BEND	8312	8833	9484	10112	10782	5017	87.0	
FRANKLIN	158 485	159 495	162 504	163 521	164 534	-115	10.6	
	29.k	400	414	424	647	100	9	
GAINES	583	591	603	615	626	္ခဲ့ထ	1.0	
GALVESTON	7281	7389	7541	7657	7764	94.1	T. C.	
	604	200	200	7 2	000	א מ	100	
GLASSCOCK	37	o m t	37	39	37	-11	-22.9	
GOLIAD	174	175	179	182	185	7-	13.6 24.6	
GONZALES	74		176	376	OC C		7.1	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CEMSUS BUREAU ON JANUARY 31, 1988)

2000 CHG 1987 TO 2000		-21.1	-2°-	0.	66.2 20.4	-23.4	0.04	-29.9	-21.4	11.3	2.1	-34.9	1	-33.9	33.4	63.4	-3.7 	0.01	101.4	-12.5	-3.8	-17.9	50.3	-13.1 58.9	ר א	-17.9	-11.0	-6./	-17.5		6.64 6.03	6.6-	-23.3
POP CHG 1987 TO 2000		-191	-75	003	428 456	-328	661	-59	-37	11505	45	-37	100	5776 - 58	595	9154	129	K/1	824 81	-63	95-	-21	566	-122 43	-42	-82	-111	4	-1686	1 6	1555	-50	-117
2000		716	3254	7105	1075	1076	27	138 188	136	113219	2167	69	2 4 6	113	2378	23598	750	2007	1637 895	441	1164	96	3550	808 116	176	377	006	20	7965		4673	456	386
1999		719	3204	0004	1020	1084	*	140 187	139	110525	2133	69	2010	118	2296	21805	738	Q/OT	1525	440	1148	76	3525	802 112	177	377	895	53	7969	,	1585	455	384
1998		719	3152	4644	966 2535	1089	9	142 187	139	107925	2104	70	1100	120	2202	20099	728	7907	1418 853	435	1133	95	3155	900	177	376	889	56	7962	,	4247	450	387
1997		71.7	3089	4104	915	1085	9 ;	142 182	137	104906	2053	17,	1010	117	2104	18381	714	C+0T	1315	431	1109	16	2040	79 <b>1</b> 96	176	372	877	54	7927		4020	445	383
1996		720	3061	0/24	863 277	1001	0/	142	137	102725	2025	70	3/1/	113	2032	17125	206	0+0T	1231	428	1093	93	2963	789	178	376	873	52	7929		3843	437	387
	IN TEXAS																																
	COUNTIES	GRAY	GRAYSON	5KE 66	GRIMES	HALE	HALL	HAMILTON HANSFORD	HARDEMAN	HARRIS	HARRISON	HARTLEY	14305	HAYS HEMPHILL	HENDERSON	HIDALGO	HILL	HOCKLET	HOOD HOPKINS	HOUSTON	HOWARD	HUDSPETH	HOH	HUTCHINSON	1974	JACKSON	JASPER	JEFF DAVIS	JEFFERSON		JOHNSON	JONES	KARNES

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

6         2521         2650         2778         2906           6         575         609         640         671           8         28         28         28           1264         1317         1364         1410           11         115         117         118           10         10         10         87           11         115         117         118           11         115         117         118           11         115         117         118           12         140         473         87           1420         1441         1442         1461           1421         1442         1461           1401         1422         1439         1452           1401         1422         1439         1452           1401         1422         1439         1452           1422         1439         1452         1452           1424         1452         1452         1452           1425         452         454         454           455         463         454         454           456         463 <th></th> <th>1996</th> <th>1997</th> <th>1998</th> <th>1 999</th> <th>2000</th> <th>POP CHG 1987 TO</th> <th>2POP CHG 1987 TO</th>		1996	1997	1998	1 999	2000	POP CHG 1987 TO	2POP CHG 1987 TO
2406         2521         2650         2778         2906           36         37         40         671         43           1221         1264         1317         1364         1410           1221         1264         1317         1364         1410           13         115         115         116         110           101         110         110         10         10           113         114         1422         1467         1461           113         114         1422         1467         1467           113         114         1422         1467         1467           113         1401         1422         1467         1467           113         1401         1442         1467         1467           113         114         1422         1467         1467           402         3595         389         389         389         389           403         367         382         389         389         389           404         473         463         463         464         464           50         50         50         50								
2406         2521         2650         2778         2906           548         575         609         640         671           28         28         28         28         28           1221         1264         137         1364         1410           113         115         115         117         118           100         10         10         10         10           1477         142         1461         1462         1461           1477         142         1441         1442         1462           1477         142         1441         1442         1462           1477         1461         1462         1461         1462           1477         1461         1462         1461         1462           1477         1461         1462         1461         1462           1477         1461         1462         1461         1462           1477         1461         1462         1462         1464           1477         1461         1462         1462         1464           1478         1461         1462         1464         1464	Z							
548         575         609         640         671           28         110	CAUFMAN	2406	2521	2650	2778	2906	957	49.1
26     27     40     43       113     115     115     116       113     115     116     117     118       113     115     116     117     118       114     115     117     118     115       115     116     117     118     118       113     116     116     117     118       113     114     115     114     114       113     114     115     113     114       113     116     116     116     116       113     114     115     114     114       113     114     115     114     114       113     114     115     114     114       201     203     203     214     404       402     367     382     393     404       402     367     382     393     404       403     367     203     204     214       404     425     463     463     463     479       405     526     527     574     574       573     534     544     454     450       804     804     805 <td< td=""><td>KENDALL</td><td>548</td><td>575</td><td>609</td><td>640</td><td>671</td><td>231</td><td>52.5</td></td<>	KENDALL	548	575	609	640	671	231	52.5
1221   1264   137   1364   1410   10   10   10   10   10   10	(ENEDY	36	37	70	40	43	+	10.3
1221   1264   131	CENT	28	28	58 158	, 28 2, 28	28	7-2	-20.0
113   115   116   117   118   118   119	ERR	1221	1264	1317	1364	1410	299	56.9
1427         77         10         1	IMBLE	113	115	115	117	118	-17	-12.6
14.7	ING	<b>D</b>	2	7	) 	07	7	T. 6.
142. 142. 144. 144. 144. 145. 145. 145. 145. 145	TINEY	75	77	18,4,	203	787	7 0	1. 2.4.0
1313   1414   1415   1415   14452   402	LEBERG	/2 <b>5</b> T	1420	1557	2441	7047	000-	1.7.
402 367 382 383 404 201 203 269 214 420 421 425 426 424 420 509 532 552 577 509 532 6453 479 501 184 1896 1950 2000 2042 517 527 280 276 551 10519 10539 10679 10603 10947 110519 10539 10679 10603 10947 186 186 189 189 188 189 891 903 941 978 1006 247 250 246 242 240 287 8647 8809 8959 9107 891 903 941 978 1006 287 250 246 242 240 288 85 85 84 974 1000 4458 4660 4909 5147 5386 527 536 538 645 865 685 685 685 885 885 867 660 4909 5147 5386 87 660 4909 5147 5386 88  68  68  68  68  68  68  68  68  6	XOX VOX	115	1114	115	511 527 6	1452	227	6.71.
367     367     369     364     404       402     367     363     364     404       427     426     426     424     426       427     426     426     424     426       420     436     463     463     479     501       421     436     1950     2042     2042       421     468     1950     2040     2042       517     526     532     541     571       517     526     572     577       518     280     276     277       519     321     333     348     359       510     172     171     163     169       1051     1053     10679     10947     1       178     178     171     168     169       189     468     868     868     169       857     8647     8609     8959     9107       85     86     86     86     86       189     464     974     1006       189     189     189     189       189     189     189     189       189     189     189     189       189<	14.14.14.14.14.14.14.14.14.14.14.14.14.1	100	11	1 (	1	1 1	9 6	
201 203 209 214 420 420 420 420 420 420 420 420 420 42	AMPASAS	4402 7402	595 467	7 P	1001	5/5 404	510	14.4
427         425         424         426         424         426 <td>A CAL-E</td> <td>100</td> <td>20.4</td> <td>000</td> <td>216</td> <td>218</td> <td>140</td> <td></td>	A CAL-E	100	20.4	000	216	218	140	
509         532         552         577         597           1842         1856         1950         2000         2042           517         526         532         534         541           73         73         72         72         71           73         73         72         72         71           73         73         72         72         71           73         73         72         72         71           73         73         72         72         71           73         321         333         348         359           10519         10539         10679         10603         10947           186         185         107         1080         107           186         187         189         189         189           186         187         189         189         189           891         90         90         90         90           891         90         90         90         90           891         186         189         189         189           186         187         188	AVACA	427	425	426	454	420	-130	-23.6
421       436       463       479       501         1848       1896       1950       2000       2042         537       73       73       72       71         73       279       276       278       277         279       280       276       278       277         279       280       276       278       277         279       280       32       348       359         10519       1053       10679       10603       10947         172       171       168       169         184       172       171       168       169         185       185       189       189       189         185       185       189       189       189         185       185       189       189       189         186       187       860       8959       9107         187       188       199       39       39       39         188       191       198       199       206       240       240         189       189       189       189       189       189       189	ш	509	532	552	577	597	159	36.3
1848     1896     1950     2042       517     526     534     541       73     280     276     273       279     280     276     277       279     276     277     277       308     321     333     348     359       10519     10539     10679     10803     10947       178     172     171     168     169       189     189     189     189     189       857     8647     8609     8959     9107       891     903     941     978     1006       893     39     39     39     39       894     864     246     242     240       189     189     189     1006       894     941     978     1006       895     89     89     89       89     89     89     89       89     89     89     89       804     956     974     1006       805     1287     1319     1219       806     4966     4969     5131     2277       918     4660     4909     5131     2277       918 <td< td=""><td>EON</td><td>451</td><td>436</td><td>463</td><td>479</td><td>501</td><td>152</td><td>43.6</td></td<>	EON	451	436	463	479	501	152	43.6
517     526     532     534     541       73     280     276     273       279     280     276     277       308     321     333     348     359       10519     10539     10679     10803     10947       178     172     171     168     169       186     185     189     189     169       186     187     809     8959     9107       891     903     941     978     1006       247     250     246     242     240       247     250     246     242     240       248     189     189     1006       85     85     84     85     83       1253     1266     1287     1319     2277       918     930     954     974     1000       4458     4660     4909     5147     5386       4458     4660     4909     5147     5386       576     583     584     588       586     583     584     588       586     583     584     588	IBERTY	1848	1896	1950	2000	2042	200	10.9
73     74     <	TWESTONE	719	926	555	5 C C	74T	TQ-	1.01-
279     280     276     278     277       308     321     333     348     359       10519     10539     10679     10803     10947       178     172     171     168     169       186     189     189     189       187     186     189     189       189     189     189     189       189     189     189     189       189     189     189     190       180     189     189     190       180     189     189     189       180     189     189     189       180     189     189     189       180     189     189     189       180     189     189     189       180     189     189     189       181     189     189     189       182     186     189     181       183     186     189     181       184     466     466     469     181       185     460     460     514     518       186     489     489     489     489       186     460     460     460     460 <td>IPSCOMB</td> <td>73</td> <td>73</td> <td>72</td> <td>72</td> <td>77</td> <td>-26</td> <td>-26.8</td>	IPSCOMB	73	73	72	72	77	-26	-26.8
308 321 333 348 359 10519 10539 10679 10803 10947 178 172 171 168 169 186 189 189 189 891 903 9941 978 1006 247 250 246 242 240 1253 1266 1287 1303 1319 1253 1266 1287 1303 1319 1253 1266 1287 1303 1319 1254 4458 4660 4909 5147 5386 86 85 85 88	IVE DAK	579	280	276	2/8	112	+8-	-25.5
10519     10539     10679     10803     10947       178     172     171     168     169       186     187     188     169       186     187     188     189       187     189     189     189       189     189     189     189       189     189     189     189       189     189     189     189       189     189     189     100       189     189     100     20       189     189     100     20       189     189     100     20       189     189     100     20       189     189     100     20       189     189     100     20       189     189     130     1319       189     189     130     1319       189     189     130     1319       189     189     130     1319       189     189     130     1319       189     189     130     1319       189     189     1319     1319       189     189     1319     1319       189     189     1319     1319	LANO	308	321	333	348	359	0 1	28.7
10519 10539 10679 10613 10947 10613 1054 1057 1057 1057 1057 1057 1057 1057 1057		1 (	1 0	1 (1	1 1	11	1 000	
186     185     189 <td>UBBOCK</td> <td>178</td> <td>10539</td> <td>1007</td> <td>16803</td> <td>169T</td> <td>16-</td> <td>-35.0</td>	UBBOCK	178	10539	1007	16803	169T	16-	-35.0
8575 8647 8609 8959 9107 39 39 39 39 39 39 891 903 941 978 1006 247 250 246 242 240 188 191 198 199 205 85 84 85 83 1753 1856 1287 1303 1319 1753 1858 2005 2131 2277 918 930 954 974 1000 51 52 640 4909 5147 5386 86 85 83 84 82		186	185	100	188	189	-36	-16.0
39     39     39     39     39       891     903     941     978     1006       247     250     246     242     240       188     191     198     199     205       1253     1266     1287     1303     1319       1753     1858     2005     2131     2277       918     930     954     974     1007       918     466     460     57     536       4458     466     4909     5147     5386       57     576     583     588       86     85     83     84     82	CLENNAN	8575	8647	8809	8959	9107	-158	-1.7
891 903 941 978 1006 247 250 246 242 240 186 191 198 199 205 85 85 84 85 83 1253 1266 1287 1303 1319 1753 1858 2005 2131 2277 918 930 954 974 1000 4458 4660 4909 5147 5386 86 85 83 84 82	CMULLEN	39	39	39	39	39	7	-2.5
247     250     246     242     240       188     191     198     199     205       85     85     84     85     83       1253     1266     1287     1303     1319       1753     1858     2005     2131     2277       916     930     954     974     1000       51     52     54     52       54     466     4909     5147     5386       576     593     588     588       66     85     83     84     82	ADISON	891	903	146	978	1006	124	14.1
1253 1266 1287 1303 1319 1253 1266 1287 1303 1319 1753 1858 2005 2131 2277 918 930 954 974 1000 51 52 54 52 4458 466 4909 5147 5386 572 576 583 588 588	ARION	247	250	246	242	240	69-	-22.3
85 84 85 83 84 85 83 84 85 83 83 83 83 83 83 83 83 83 83 83 83 83	IAK I IN	T00	7.7	0 i	6 T	607	2	•
1753 1858 2005 2131 2277 918 930 954 974 1000 51 52 54 974 1000 4458 4660 4909 5147 5386 572 578 588 588	ASON	1255	1266	1284	85 7 0 7 1	1419	128	-25- -25-27
173 173 174 1000 51 52 54 574 1000 51 660 6909 5147 5386 6458 65 63 64 82	AVEDITY	1000 E	9 4 4	1000	וצופ	2277	446	7 87
51 52 54 52 55 4458 4660 4909 5147 5386 572 533 588 588 86 85 83 84 82	EDINA	616	930	956	974	1000	900	9.0
4458 4660 4909 5147 5386 572 576 583 588 588 86 85 83 84 82	ENARD	51	52	54	52	52	-12	-18.8
572 576 58 <b>3</b> 588 588 86 85 83 84 82	IIDLAND	4458	4660	4909	5147	5386	1738	47.6
86 85 83 84 82	IILAM	572	576	583	588	588	-77	-11.6
	IIIIS	98	85	83	94	82	-24	-22.6

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2POP CHG 1987 TO 2000	
COUNTIES IN TEXAS								
T I I I I I I I I I I I I I I I I I I I	274	275	273	274	273	-65	-19.2	
MONTAGUE	523	529	534	538	545	-67	-11.0	
MONTGOMERY	6209	6295	6929	6813	7040	1516	27.4	
MOORE	529	532	538	543 207	548	-63	10.3	
HORRES	<b>600</b>	9 6	) ()	2 6	9 6	0	ן ה היים ה	
NACOGDOCHES	2758	2761	2804	2838	2884	-166	14.	
NAVARRO	1161	1179	1208	1229	1252	41 77.	4.6	
NOLAN	438	437	438	441	441	-87	-16.5	
NUECES	10606	10761	11026	11245	11457	240	2.1	
OCHILTREE	352 552	359 53	367 52	372 54	379 56	<u>, , , , , , , , , , , , , , , , , , , </u>		
ORANGE PALO BINIO	2452 755	2444	2457	2458	2452	609-	-19.9	
PANOLA	202	207	718	727	735	245	100 100	
PARKER	313	311	312	313	311	- 90	-22.4	
PECOS	717	732	759	778	296	83	11.6	
POLK	1086	1120	1166	1207	1245	272	28.0	
PRESIDIO	181	190	202	215	227	, w	17.6	
RAINS	215	223	232	242	252	65	34.8	
RANDALL	3951	4028 176	4156 184	4272	4389	400 80 ku	12.5	
REAL	96	86	103	104	102	M	3.0	
RED RIVER	283	283	282	280	279	06-	-24.4	
REEVES	203	453 199	459 200	462 198	472 197	-74 -86	-13.6	
ROBERTS	25,	55,	25,	42,	24	1 F	-17.2	
ROBERISON	765	106	100	4/5	//#	CTI	/-2-	
ROCKWALL	1137	1223	1326	1427 348	1527	779 -46	104.1	
RUSK	1188	1194	1206	1210	1218	-175	-12.6	
SABINE	062	0 0	100	210	77.0	1 0		
SAN AUGUSTINE SAN JACINTO	241 489	239 504	724 526	2442	558 558	122	-18.0 28.0	
SAN PATRICIO	1930	1945	1975	1999	2015	-203	2.6-	
במעה נועה	3	3	3	3	;	•	)	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1 000,	1007	800	000		1987 TO	2007 CHG
COUNTIES IN TEXAS							
SCHLEICHER	66	100	101	103	102	6-	-8.1
SCURRY	713	720	734	747	758	-28	-3.6
SHACKELFORD	113	112	112	112	111	-30	-21.3
SHELBY	726	728	735	736	741	-109	12.8
SHERMAN	0/	7)	7/	2/	7	131 1	1.02
SMITH	5387 161	5521 165	5692 168	5843 175	180	798	15.3
STARR	2088	2258	2490	2702	2925	1230	72.6
STEPHENS	259	260	267	268	269	-27	-9.1
STERLING	86	16	600	100	105	96. 196.	52.2
SICNEMALL	7	-1 : 	7	T :	7	) i	3 · 4 T ·
SUTTON	142 208	141 206	143 204	144 204	145 201	0681	-17.1
TARBANT	48638	50334	52598	54717	56932	14593	34.5
TAYLOR	5448	5532	5684	5825	5984	304	5.4
TERRELL	32	31	34	32	32	-10	-23.8
TERRY	417	418	423	427	458	-63	-12.8
THROCKMORTON	65	48	49	49	64	6	-15.5
TITUS	756	766	782	793	803	-18	-2.2
TOM GREEN	4359	4445	4582	4705	4837	447	10.v
TRAVIS	33618	34840	36512	38153	39972	11/80	
TRINITY	313	327 F 2 7	341 41	353 550	368 568	95 45	34.0 6.10
ביינים מיינים	100	7 0	200	ָ ֖֖֖֖֖֖֖֖֖֓֞֝֝֞֝֓֓֓֓֞֝֡֓	200	ם כ	) a
NOTICE NOTICE	163	199	205	212	214	200	12.0
UVALDE	928	929	146	096	1000	ĽΩ	rύ
VAL VERDE	1263	1270	1322	1378	1447	93	6.9
VAN ZANDT	1231	1268	1318	1362	1404	250	21.7
VICTORIA	2615	5649	2709	2760	2800	-38	-1.3
WALKER	3862	3982	4164	4345	4551	1280	39.1
XALLEX	264	602	1113	7	200	•	,
MARD LASH TNRTON	1162	1185	1212	1251	1288	140	12.2
	7703	2727	7107	7444	2002	9597	6 47
MHARTON	1219	1222	1232	1236	1238	-198	-13.8
WHEELER	172	170	172	169	166	-59	-26.2
WICHITA	3397	3421	3499	3566	3616	-664	-15.5
WILBARGER	400 0 i	406	415	425	429	# P	
WILLACY	PC/	/8/	242	404	446	COT	17.5

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

2000 2000 2000		82.1	-15.7	33.1	11.3	14.7	62.1	•		46.5	42.2	† C	0.	73.1	1.00	38.0	-18.8	45.6	23.6 52.6	181.5	20.8	20.8 19.0	43.6	70.7	21.1	1 72	39.7	7.00 1.00 1.00	010	143.0	
1987 TO 2000		2883	70 -56	383	128	-1 53	197	đ		80	637	C2CT	111	5226	100	107	-49	431	46 67	706	[ <del>+</del> ]	151	10638	10	263 106	772	385	541	117	2032	
2000		9629	748 301	1541	1256	413 497	514	546		252	2044	4010	18	12375	n (	196	112	1376	241 195	1095	238	64 75	35041	740	903 793	100	1354	1451	002+T	3453	
1999		6020	730 301	1484	1232	401 498	473	154		251	2030	10/1	18	12174	* 3 L	196	219	1367	245 196	1040	242	45 76 78	34979	0	904 904	7007	1355	1435	06747	3310	
1998		2647	712 298	1424	1199	069 1	439	206		248	1996	11/4	18	11889	1 1	195	226	1354	244 193	975	243	63	34573	440	901 605	270	1343	1401	COTAT	3147	
1997		5268	686 294	1363	1164	380 400 505	9	478		242	1950	1001	18	11457	0 0	190	229	1315	242 190	206	241	<b>4</b> 4%	33796	959	878	27.7	1326	1354	1000T	431 2955	
1996		4954	673 295	1311	1137	369 500	385	456		233	1887	V 0	681	10902	101	184	231	1269	237	834	236	62 76	32634	129	801 801 803	101	1283	1301	10400	416 2743	
	COUNTIES IN TEXAS	WILLIAMSON	KILSON KINKI FR	XI.SE	MOOD	YOAKUM	ZAPATA	ZAVALA	COUNTIES IN UTAH	BEAVER	BOX ELDER	CACHE	DAGGETT	DAVIS		EMEKT GARFIELD	GRAND	IRON	JUAB	MILLARD	MORGAN	PIUTE	SALT LAKE	SAN JUAN	SANPETE	111111111111111111111111111111111111111	TOOELE	UINTAH	OLAH Sisisis	MASATCH WASHINGTON	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

1	!	44		27	٥٢	οn	• 0-00	-00	0	100		Мч	0	٥/	· Φ α	Ou	100	· <b>~</b> α	) <del></del> 1 U	ትወታ	
2000 2000		23.4		цij	ę.	• ;	11.	40	-10.	-6.0		-10.	-23.	-12	84	11.	800	99	-28.	9.64	
POP CHG 1987 TO 2000		15 2025		- 1 - 1 - 45 - 45	-95 47	ဝဖု	17	-38	-211	846-		-107	63 96-	-38	134	-257	120		-407	-147	
2000		79 7918		1667	865 6533	223	160	917	1892	1114		934	319	262	352	1719	1504	741	1043	1520 713	
1999		78 7948		1622	852 6351	217	155	896 676	1862	1088		925	318	259	348	1698	1463	729	1047	1500	
1998		80 7897		1576	838 6177	1110	150	877	1831	1060		914	316	256 729	344	1676	1422	717	1050	1478 1478 686	
1997		80 7758		1538	817 5980	204 1074	143	852	1786	1385		899	314	253	336	1648	1383	704	1048	1452 665	
1996		78 7522		1511	807 5853	200	139	834 638	1760	1001		988	314	249 716	333	1628	1345	694 777	1055	1432 652	
	ОТАН		VERMONT								VIRGINIA										
	COUNTIES IN UTAH	WAYNE WEBER	COUNTIES IN VERMONT	ADDISON BENNINGTON	CALEDONIA CHITTENDEN	ESSEX FRANKLIN	GRAND ISLE LAMOILLE	ORANGE ORL FANS	RUTLAND WASHINGTON	WINDHAM	COUNTIES IN VIRGINIA	ACCOMACK	ALLEGHANY	AMELIA AMHERST	APPOMATTOX	AUGUSTA	BEDFORD BI AND	BOTETOURT	BUCHANAN	CAMPBELL	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	9661	1997	1998	6661	2000	POP CHG 1987 TO 2000	%POP CHG 1987 TO 2000	
COUNTIES IN VIRGINIA								
1 1000	488	401	700	706	200	-157	, &	
7112 CT CT CT CT CT CT CT CT CT CT CT CT CT	000	1 11/0	9 0	000	200	1		
ARLES CIT	328	345	310	334	336	800	9.61-	
	4641	6897	7222	7519	7807	1632	26.4	
CITATION TECH	188	200	202	204	206	136	-14.2	
7 L L	10.6	901	101	000		0	7.	
LPEPER	693	705	723	735	750	-23	-4.0	
MBERLAND	224	227	230	232	233	-33	-12.4	
CKENSON	534	536	543	546	548	-124	-18.5	
MIDDIE	562	561	566	566	563	-214	-27.5	
SEX	247	549	254	256	258	-5/	4.2I-	
AIRFAX	24407	25285	26405 1594	27434	28451	5284 274	22.8 19.0	
OYD	320	322	325	327	331	-59	-15.1	
DVANNA	353	359	372	375	381	-27	9-9-	
ANKLIN	1609	1626	1656	1682	1705	-171	-9-1	
	TAOT	7111	TATT	7077	COTT	ה ה ה	) i	
LES	7/4	1215	482 1298	1483	1484	- 5226 588	7.02-	
COLLINATION	445	414	404	י ה ה	514	7	•	
GRAYSON	492	764	665	503	505	-113	-18.3	
	257	266	271	280	287	28 7.0	10.8	
ENSATELE	262	642	667	2,49	2,4	01		
LIFAX	785	794	803 2189	809 2231	812	1,56	170-1	
	570E	7,12,2	2066	4004	6129	-47	4	
	1600	1606	1624	1633	1638	-394	-19.4	
SHLAND	69	69	69	69	69	-22	-24.5	
LE OF WIGHT	956	957	989	1018	1045	110	11.8	
TES CITY	1057	1101	1146	1188	1237	250	25.3	
4G AND QUEEN	242	549	525	/42	7,97	77	† †	
4G GEORGE	403	415	430	444	457	50 50 50 50 50 50 50 50 50 50 50 50 50 5	13.1	
WILLIAM.	0.00	ָרְיָּרְ בּיִירָ	CT:	<b>1</b>	ָ ה ה ה	1	9.4	
LANCASTER	340 699	351 705	364 716	371 722	379 726	-125	-14.7	
NOODO	2151	2216	2302	2378	2451	303	14.1	
JISA	659	249	664	929	689	0	٥.	
LUNENBURG	321	327	333	335	337	141	-10.8	
NOCTO	900	970	326	353	TCC		7	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

1996 1997 1998 1999
247 253
820 831 846 859 304 316 327 335
5£29 6099
356 360
374 388 433 440
338 344
379 386
651 669 685
100 100 100
1916 1944 1965
302 309 315
717 748 765
6923 7254 7552
873 877 883
196 197 200
1734 1761 1776
499 505 506
1927 1965 1992
985 996 1004
00/ TO/ CC/
906 106 757
207 720
1433 1498
7056 9886 9866
216 221 226
287 286
1351 1364 1373
714 736 751
1393 1413 1425
413 420 425
7717
1443

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

1987 TO 2000		4.4	-27.4	-26.4 -9.8	20.8	16.4	-17.9	-21.9	9.6 6.6	4.8-1	-10.1	-24.7	42.0 -2.5	-6.8 12.3	-17.4	-17.5	13.5	-12.5	-20.3	202-	48.4 -22.3
1987 TO 2000		711-	-149	-48 -292	1057	194	-245	-199 -36	-23 16	-18	- - - - - - -	-390 -359	272 -6	-40 640	-2008	-239 48	-21 -126	-1037	-189	-127	6547
2000		2552	395	134 2680	6145	479	1123	708 259	246 629	196 4693	2890	1187 2619	919	549 5845	9563	1123	3983	7227	743	503	20071
1999		2509	395	134 2643	5936	158	1118	705 257	243 614	192	2829 767	1185	874 226	544 5639	9303	1117	3902	7162	160	503	19000
1998		2463	397	135 2613	5727	160	1113	706 254	241 601	191 4539	2771	1184	834 223	535 5427	9012	1111	3813	7085	737	1500	17972
1997		2405	398	135	5497	163	1100	700 250	238 584	189	2701 745	1183	791 216	525 5175	8644	1094	3705	6973	730	493	16893
1996		2366	398	136 2556	5308	462	1094	705 251	234 574	187 4358	2667	1192	754 212	516 4991	8550 145	1083	3620	6894	730	490 1787	16017
	COUNTIES IN VIRGINIA	ALEXANDRIA CITY	BRISTOL CITY	BUENA VISTA CITY CHARLOTTESVILLE CITY	CHESAPEAKE CITY	COLONIAL HEIGHTS CITY	DANVILLE CITY EMPORIA CITY	FAIRFAX CITY FALLS CHURCH CITY	FRANKLIN CITY FREDERICKSBURG CITY	GALAX CITY HAMPTON CITY	HARRISONBURG CITY HOPEWELL CITY	LEXINGTON CITY LYNCHBURG CITY	MANASSAS CITY MANASSAS PARK CITY	MARTINSVILLE CITY NEWPORT NEWS CITY	NORFOLK CITY	PETERSBURG CITY POGUOSON CITY	PORTSMOUTH CITY RADFORD CITY	RICHMOND CITY ROANOKE CITY	SALEM CITY SOUTH BOSTON CITY	STAUNTON CITY	VIRGINIA BEACH CITY WAYNESBORO CITY

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

COUNTIES IN VIRGINIA   1495   1524   1559   1596   1639   1640   1639   1640   1639   1640	, ,	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2POP CHG 1987 TO 2000
CITY 695 1524 1559 1596  MASHINGTON  409 417 427 431  449 455 460 464  5232 3306 3371 3412  1557 1638 1695 1739  1436 6731 778 778  2202 2237 2270 2283  642 704 253 2283  642 704 253 2283  642 704 253 2283  642 704 253 2283  642 704 253 778  1891 1994 2005 1254 1272  1891 1994 2005 1254 1272  1891 1998 2005 2005  1891 1998 2005  1894 49575 51079 52230  6188 6466 6783 1739  1689 1731 1773 1794  1689 1731 1773 1794  1012 1074 1145 1201  206 229  207 2283  207 2283  208 2283  208 2283  208 2283  209 244 527  201 201 201  2	COUNTIES IN VIRGINIA							
409 417 427 441 445 455 460 464 3232 3306 3371 3412 1587 1638 1695 1539 6530 6731 6953 7113 682 704 724 738 247 2237 2270 2283 682 704 724 738 1991 1226 1254 1272 1891 1948 2005 2046 1721 1735 1754 1755 1685 49575 51079 52230 64858 49575 51079 52230 6486 49575 51079 6464 6486 49575 51079 7039 6486 1273 1773 1794 1012 1074 1145 1201 1056 20301 21129 21799 246 2209 2280 247 2209 2280 248 2209 2280 249 2209 2280 249 2209 2280 249 2209 2280 249 2209 2280 249 2209 1201	WILLIAMSBURG CITY WINCHESTER CITY	1495 693	1524 704	1559 718	1596	1639	- 58 - 58	3.7
409 417 427 431 3532 336 3371 3412 1536 1636 1539 1436 6731 6953 7113 6530 6731 6953 7113 6530 6731 6953 7113 662 2237 2270 2283 663 704 724 724 1199 1226 1254 1272 126 136 1495 1266 1497 484 485 6783 1426 1497 4826 49575 51079 52230 648 6466 6783 1312 484 49575 51079 52230 648 6466 6783 1312 487 1273 1794 1269 1274 1274 1294 168 1276 1295 1312 427 436 445 6783 1312 445 1295 1312 648 1276 1295 1312 648 1276 1295 1312 648 1276 1295 1312 648 1276 1295 1312 648 1276 1295 1312 648 1276 1295 1312 648 1276 1295 1012 1074 1145 1201 1012 1074 1145 1201 1013 1074 1145 1201 1056 20301 21129 21799 239 244 246 12701 1033 1246 12501 1033 1246 12701	COUNTIES IN MASHINGTON							
3232 3306 3371 3412 1739 1539 1539 1539 1536 1695 1713	ADAMS	605	417	427	431	432	-25	5.5
1436   1509   1539	BENTON	3232	3306	3371	3412	3436	-191	ייי הייי
2202 76 77 78 78 78 78 682 683 682 784 724 738 264 264 1199 1226 1254 1272 1891 1891 1892 1892 1892 1892 1892 189	CLALLAM	1436	1468	1509	1539	1568	18	 
682 704 724 738 738 738 738 738 738 738 738 738 738	COLUMBIA	76	77	78	27. 79.	79	1 2 4	12.7
1199   1226   1254   1272   1891   1948   2005   2046   1721   1735   1754   1755   1754   1755   1756   1260   1260   1238   1426   1497   1260   1264   1276   1295   1312   1201	DOUGLAS	682 242	707 407 472	724 427	738	750	14	44
1891 1948 2005 2046 1755 1754 1755 1756 1755 1756 1755 1756 1755 1756 1755 1756 1755 1756 1755 1756 1755 1756 1755 1756 1755 1756 1756	FRANKLIN	1199	1226	1254	1272	1285	-27	1.2.1.
1260 1338 1426 1497 484 48556 49575 51079 52230 6188 6466 6783 7039 1264 1276 1295 1312 427 436 445 445 4554 1689 1731 1773 1794 1689 1731 1773 1794 1689 1731 1773 1794 1689 1731 1773 1794 1689 1731 1773 1794 1689 1731 1773 1794 1789 1892 2280 2328 244 2209 2280 2328 255 2209 2280 2328 258 2580 2328 258 2580 2328 258 2580 2328 258 2580 2328 258 2580 2328 258 2580 2328 258 2580 2328 258 2580 2328 258 2580 2328 259 2580 2328 259 2580 2328 259 2590 2328 259 2580 2328 259 2590 2590 2580 2580 259 2590 2580 2580 2580 259 2590 2580 2580 2580 2580 2580 2580 2580 258	GRANT GRANT GBAYS HABBOD	1891	1948	2005	2046 1755	2077	129	9.96
48258 49575 51079 52230 1033 1264 1276 1295 1312 452 454 454 454 454 454 454 454 1201 1201 1012 1074 1145 1201 1956 202 212 225 231 206 2145 2209 2280 2328 1388 14450 15646 12701 1033	ISLAND	1260	1338	1426	1497	1568	357	200
1264 1276 1295 1312 427 436 445 455 1512 1689 1731 1773 1794 1689 1731 1773 1794 1012 1074 1145 1201 902 334 961 982 363 372 281 284 264 272 280 283 217 2280 283 218 228 228 218 228 228 219 228 228 219 228 228 219 228 228 210 228 228 210 228 228 211 246 1552 11388 14450 15648 1552 912 945 980 1003	KING	48258	49575	51079	52230	53255 7285	3331	6.7
1689 1731 1773 1794 11689 1731 1773 1774 1773 1774 1775 1774 1775 1774 1775 1774 1775 1775	KITTITAS	1264	1276	1295	1312	1321	-171	-11-
1012 1074 1145 1201 902 934 961 982 363 372 281 284 264 272 281 284 206 217 225 281 215 229 2280 231 2145 2209 2280 2328 239 244 246 246 1388 14450 15048 12520 11867 1288 12520 912 9445 980 1003	LEEVIS LEEVIS	1689	1731	1773	1794	1815	69-1	13.7
363 372 378 383 264 272 281 284 19569 20301 21129 21799 206 217 225 231 2145 2209 2280 2328 239 244 246 246 13888 14450 15048 15520 11887 12183 12486 12701 912 945 980 1003	MASON	1012	1074	1145	1201	1250	327	35.4
19569 20301 21129 21799 20301 2129 21799 206 217 225 231 232 2328 2328 2328 246 246 246 2465 12183 12486 12701 912 945 945 1003	PACIFIC DEND OBETITE	363	372	378	383	382	44.	-10.3
2145 2209 2280 2328 239 244 246 246 13888 14450 15048 15520 11887 12183 12486 12701 912 945 980 1003	PIERCE SAN HAN	19569	20301	21129	21799	22399	2778	14.2
13888 14450 15048 15520 11887 12183 12486 12701 912 945 980 1003	SKAGIT SKAMANIA	2145	2209	2280 246	2328	2368	149	7.9
912 945 980 1003	SNOHOMISH	13888	12183	15048	15520	15959	2805	121
5196 5430 5684 5893	STEVENS	912	945	980	1003	1018	1379	29.5

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

<b>;</b>	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2000 2000
COUNTIES IN WASHINGTON							
MAHKIAKUM MALLA MALLA WHATCOM WHITMAN YAKIMA	85 1812 4525 3918 6335	84 1839 4640 3973 6505	85 4775 4056 6690	83 1897 4869 4116 6821	81 1917 4956 4176 6927	-28 -162 128 -284	25.7- 7.7- 7.6-7- 7.5-4-8-1
COUNTIES IN WEST VIRGINIA							
BARBOUR	568	565	560	551	539	-128	-19.2
BOONE	791	788	777	763	750	-192	-20.4
BRAXTON	1057	493	1030	1008	483 984	-49	-26.1
CABELL	3370	3349	3316	3266	3197	-846	-20.9
CLANCIN	354	353	349	346	333	-71	27.71
FAYETTE	1957	1944	1922	1884	1840	-573	-23.7
GRANT GRENBRIER	1132	132	283 1128	277	269 1096	-100	-27.1
HAMPSHIRE	1159	1,488	1132	488	1084	-341	-23.9
HARDY	323	322	320	315	309	-592	128.5
JACKSON	904	15004	901	1518	876	-147	14.4
KANAWHA	5946	5904	5832	5725 503	5591	-1649	122.8
LINCOLN	557 1460	546 1446	1434	516	1379	-273	-35.5
MCDOWELL MARION	1122	1102	1073	1037	997	-519	-34.2
MARSHALL MASON	917	906	889 762	867	846	-312	-26.9
MERCER	2030	2009	1984	1947	1896	-605	-24.2
MINGO MONONGALIA	1110	1103	1096	1077	1058 5503	-263	-19.9

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	9661	1997	1998	1999	2000	POP CHG 1987 TO 2000	2POP CHG 1987 TO 2000	
COUNTIES IN WEST VIRGINIA	] ] 	 						
1	i	!	į	1	;	;	•	
IONROE	345	755	160	C 2 C	GTC	TTT-	1100	
RGAN	919	† C	272	572	100	761	7.62-	
CHULAS	933	250	628	CTO	667	CGT-	T.0T.	
01	1784	1764	1741	1706	1991	-585	-25.9	
NDLETON	207	207	204	201	195	-46	-19.1	
FASANTS	226	224	221	217	211	-74	-26.0	
CALCALO	273	271	266	259	254	-83	-24.6	
NOTO	0	i o	9 0	070	950	1000	7 7 1	
PREDICA	1227	1341	1 454	1 4 7 C	1 450	9 -	7	
	7707	100		000	100	1	1 6	
LEIGH	95T2	/817	0017	7777	9/07	ביינו ביינו	22.5	
מכורדי	001	00.1	0 1	001	707	747	2.1.0	
TCHIE	352	340	345	272	551 551	16.	0.12	
ANE	452	450	755	433	525	02T-	T . 22 -	
MMERS	316	310	307	862 1	288	-133	-31.6	
YLOR	359	356	350	344	334	-98	-22.7	
XER	234	233	230	223	216	-63	-22.6	
LER	294	292	288	283	276	-77	-21.8	
SHUR	1179	1183	1188	1185	1175	192	-7.3	
in Section 1	7367	1555	135/	1151	1283 1283	4/C-	-55-0	
SSTER	356	354	347	333	333	76-	-22.6	
ZEL	166	200	+ 24 + 24	2/4	200	OCT-	0.0T-	
	125	11/2	777	STIC OLC	TTP	200	27.0	
	200	*/67	0 10	2002	7420	700	7.02-	
NUMING	<b>†</b>	404	316	464	726	0071	6.62	
COUNTIES IN MISCONSIN								
•	ì	ì	•	Ì	,	1	•	
	100	707	2/0	177	V / / U	110	יין ייר	
1 LAND	770,	100	1004	ה ה ה ה ה ה ה ה ה ה ה ה ה ה ה ה ה ה ה	1000	175	7 1 1	
אברטא האנו	1521	777	7207	4264 4264	1000	מירו מירו	0.4	
יידניים	100	200	1000	1000	7000	1	•	
	600	0000	6007	**************************************	100/	יי אני	12.	
	, c	J 1	7 6	† ¢	10	, ,	1	
	1656	15/2	1570	1615	1656	197	אר הת	
	1204	1531	1565	200	1589	-169	9.61	
RK RK	873	986	868	903	406	-150	-14.2	
IIMBTA	1231	1258	1289	1306	1318	-67	8.4-	
	456	463	472	476	477	-63	-11.7	
	1							

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	1996	1997	1998	1999	2000	POP CHG 1987 TO 2000	2POP CHG 1987 TO 2000
					1		]
COUNTIES IN MISCONSIN							
DANE	14969	15304	15778	16109	16398	-296	-1.8
DODGE	1976	2002	2043	2061	2072	-320	4.61
מינים ב	007	66.	0 0	7	10,	7 6	2
DOUGLAS	188	1859	1905	1928	1950	1250	-11.1
EAU CLAIRE	3872	3954	4065	4142	4208	-166	3.8
FLORENCE	102	103	104	104	104	-19	-15.4
FOND DU LAC FOREST	2836 401	2881 411	2937 421	2968 426	2983 427	-364 -12	-10.9
GRANT	2374	2397	2438	2455	2467	-495	-16.7
מארבות מייות	100	9 5	1 1	0 1	100	1 1	
GREEN LAKE IOWA	448 662	458 674	467 691	473 698	4\6 704	-14/	-4.0 -7.4
IRON	135	134	133	132	130	-42	-24.4
JACKSON	278	405	404	404	<b>7</b> 0+	64-	10.0
JEFFERSON	2482 542	2527 551	2584 560	2622 565	2644 568	-254	-8.8
KENOSHA	3608	3639	3689	3702	3706	-613	-18.0
- FORGER	1001	101	110		0 0	7 10	1
LA CROSSE LAFAYETTE	3706 507	509 509	5856 517	3916 518	3956 516	125	-19.4
LANGLADE	557	563	571	570	568	-111	-16.3
LINCOLN	706	724	744	755	/66	-5/	9.
MANITOMOC	2270 3293	2299 3340	2336	2352	2357	-405	-14.7
MADINIFIE	1167	1140	10.1	2000	1000	20-	171
MARQUETTE	368	379	383	395	403	21	, n
MENOMINEE	341	361	374	391	406	171	72.8
MILWAUKEE	28919	29337	29870	30108	30238	-4355	-12.6
MONROE	776	999	1023	1036	1046	199	8.4.
	100			<u>י</u>	11		
ONEIDA	800 4917	813 5012	826 5149	833 5227	835 5292	-117	-12.3
07 At 14 E E	8000	2126	2810	2000	0100	מים	4
PEPIN	187	188	190	190	190	-56	-22.8
PIERCE	1763	1810	1868	1914	1950	443	2.3
POLK	196	686	PT01	1050	2501	1 1 1 1	7.61
PORTAGE	2873	2915	2984 796	3026	3055	255- 255-	1.01-
	;				2	3	

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1988)

	-11.2	-18.7	-12.6	4.1	17.8	9.9-	-13.8	-16.8	8 8 8 8 8 8 8 8	-14.8	7.4	-8.5	-7.8 -4.9	-7.9	-2.0		-12.7	95.1	.35.3	9.4	-27.4	5.01	-12.4	44.0	-16.9	10.8
	-693	-116	-70	-7	-90 74	-80	76-	-132	10	-460	-137	-864	-110	-437	9 9		-290	1449	-246	14	-353	-33 8	421	, c	-419	101
	5493	503 4154	487	1644	1364	1124	409	654	430 490	2656	2881	9348	1300	5091	2/41		2001	550 2972	450	180	937	431	170	2362	2067	1033
	5459	503 4147	485	1621	1349	1117	603	656	770 484	2643	2849	9276	1289	5037	2/08		2004	2812	494	178	957	438 166	170	2762	2093	66 1025
	5418	504 4121	480	1593	1332	1105	599	652	762 475	2622	2809	9168	1275	4963	2661		2000	352 2646	479	179	975	436 163	172	2936	2101	1011
	5309	498 4048	472	1550	1299	1084	589	944	744 462	2571	2741	8967	1247	4839	2592		1981	327 2473	483	174	983	430 157	170	2880	2097	65 986
	5231	492 4000	995	1511	1274	1059	580	636	729 449	2544	2686	8808	1224	4757	2533		1966	324 2308	489	169	988	426 155	167	1282	2084	65 958
COUNTIES IN MISCONSIN	CINE	CHLAND	3K	. CROIX	UK WYEB	IAMANO	YLOR	EMPEALEAU	LAS	LWORTH	NOTONIA	UKESHA	UPACA UISHADA	NNEBAGO	900	COUNTIES IN WYOMING	BANY	G HORN MPBELL	RBON	OOK	EMONT	)SHEN )T SPRINGS	NOSON	NTOUS N	TRONA	OBRAR <b>A</b> RK
	X.	MISCONSIN 5231 5309 5418 5459 5493 -693	MISCONSIN 5231 5309 5418 5459 5493 -693 -693 -693 -116 402 4000 4048 4121 4147 4154 -722 .	MISCONSIN 5231 5309 5418 5459 5493 -693 492 498 504 503 503 -116 4000 4048 4121 4147 4154 -722 466 472 480 485 487 -70	MISCONSIN 5231 5309 5418 5459 5493 -693 492 498 504 503 -116 400 4048 4121 4147 4154 -722 466 472 480 485 487 -70 1511 1550 1593 1621 1644 -7	MISCONSIN 5209 5418 5459 5493 -693 -693 -693 -693 -693 -693 -693 -6	## MISCONSIN  5231 5309 5418 5459 5493 -693  492 498 504 503 -116  4000 4048 4121 4147 4154 -722  466 472 480 485 487 -70  1511 1550 1593 1621 1644 -77  1274 1299 1332 1349 1489 74  434 449 466 477 489 74  1059 1084 1105 1117 1124 -80	## MISCONSIN  5231 5309 5418 5459 5493 -693  492 498 504 503 -116  4000 4048 4121 4147 4154 -722  466 472 480 485 487 -70  1511 1593 1593 1644 -77  1274 1299 1332 1349 1364 -90  434 449 466 477 489 74  1059 1084 1105 1117 1124 -80  580 589 599 603 604 -97	## MISCONSIN  5231 5309 5418 5459 5493 -693  492 498 504 503 -116  4000 4048 4121 4147 4154 -722  466 472 480 485 487 -70  1511 1550 1593 1621 1644 -77  1274 1299 1332 1349 1364 -90  434 449 466 477 489 74  1059 1084 1105 1117 1124 -80  580 589 5997 3028 3045 -370  636 644 652 656 654 -132	## MISCONSIN  5231 5309 5418 5459 5493 -693  492 498 504 503 -116  4000 4048 4121 4147 4154 -722  466 472 480 485 487 -70  1511 1550 1593 1549 1364 -97  1274 1299 1332 1349 1364 -90  434 449 466 52 656 654 -132  589 599 603 604 -97  636 644 652 656 654 -132  729 744 762 770 771 -69  449 462 475 484 490 10	## MISCONSIN  5231 5309 5418 5459 5493 -693  492 498 504 503 -116  4000 4048 4121 4147 4154 -722  466 472 480 485 487 -7  1571 1590 1332 1349 1364 -90  434 449 466 477 489 74  589 589 603 604 -97  580 589 656 654 -132  729 744 762 770 771 -69  449 462 475 464 490 -97  640 455 656 -460  -160 -160	## MISCONSIN  5231 5309 5418 5459 5493 -693  492 498 504 503 -116  4000 4048 4121 4147 4154 -722  466 472 480 485 487 -70  1511 1590 1332 1349 1364 -90  434 449 466 477 489 74  1059 1084 1105 1117 1124 -80  580 5997 603 604 -97  580 589 6997 603 604 -97  580 589 6997 603 604 -97  584 2571 2622 2643 2656 -460  2544 2571 2809 2849 2881 -137  2686 2741 2809 2849 2881 -137	## MISCONSIN  5231 5309 5418 5459 5493 -693  492 498 504 503 -116  4000 4048 4121 4147 4154 -722  466 472 480 485 487 -70  1511 1550 1593 1521 1444 -77  1274 1299 1332 1349 1364 -90  2892 2931 2997 603 604 -97  580 589 599 603 604 -97  636 644 652 654 6132  649 652 654 654  654 652 654 690  2544 2571 2622 2643 2656 -460  2544 2571 2622 2643 2656 -460  2544 2571 2622 2643 2656 -460  2686 2741 2899 2849 2881 -137  8808 8967 9168 9276 9348 -664	## MISCONSIN  5231 5309 5418 5459 5493 -693  492 498 504 503 -116  466 472 480 487 -72  1511 1520 1593 1644 -7  1274 1299 1332 1349 1364 -90  434 449 466 477 489 74  1059 1084 1117 1124 -90  580 589 603 604 -17  580 589 603 604 -17  580 644 652 654 132  584 2571 2692 656 640  586 2741 2809 2849 2881 -137  580 8967 9168 9276 9348 -864  580 8967 9168 5276 5369 -110  580 8967 9168 5276 5369 -110  580 8967 9168 9276 9348 -864  580 580 580 580 580 580 580	## MISCONSIN  5231  5231  5230  498  498  406  407  406  407  408  407  408  407  408  408  408	N D	## MISCONSIN    5231   5309   5418   5459   5493   -693     492	## MISCONSIN  5231  5231  5231  5498  5408  5408  5408  5418  546  5408  5418  5417  5416  5418  5417  5418	## MISCONSIN  5231 5309 5418 5459 5493 -693  492 498 4121 4147 4154 -722  4000 4048 4121 4147 4154 -722  466 472 480 480 487 -72  1511 1550 1593 1621 1644 -7  1574 1299 1332 1349 1364 -90  434 449 466 477 1364 -90  589 599 603 604 -97  589 589 599 603 604 -97  589 589 603 604 -97  729 744 652 264 -132  729 744 652 264 -132  729 744 762 770 771 -69  720 771 2622 2649 2881 -137  720 771 2622 2649 2881 -137  720 771 2622 2649 2881 -137  720 771 2609 2849 2881 -137  720 771 1275 1289 1300 -110  720 771 1275 1275 1289 1300 -110  720 771 1275 1289 1300 -110  720 771 1275 1289 1300 -110  720 771 1275 1289 1300 -110  720 771 1275 1289 1300 -110  720 771 1275 1289 1300 -110  720 771 1275 1289 1300 -110  720 771 1275 1289 1300 -110 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658 659 659 659 659 659 659 659 659 659 659	## MISCONSIN  5231 5309 5418 5459 5493 -693  492 496 4121 4121 4154 -722  466 472 489 485 485 -116  1511 1550 1593 1621 1644 -772  474 449 466 477 -70  1059 1084 1105 1117 1124 -90  475 449 652 663 664 -97  580 589 5997 3028 3045 -97  479 462 474 762 484 490 1124 -97  580 589 5997 3028 3045 -97  580 589 697 603 604 -97  580 589 697 603 604 -97  580 589 697 603 604 -97  580 589 697 603 604 -97  580 589 697 603 604 -97  580 589 697 603 604 -97  580 589 697 603 604 -97  580 589 697 603 604 -97  580 589 697 603 604 -97  580 589 697 603 604 -97  580 589 697 701 -69  449 449 462 1247 1275 1289 1300 -110  580 589 697 603 697 -120  580 694 693 697 693 697  580 694 693 697 693 697  580 694 693 697 693 697  580 694 693 697 693 697  580 694 693 694 693 697  580 694 694 693 697  580 694 693 694 693  580 694 694 693  580 694 694 693  580 694 694 693  580 694 694 693  580 694 694 693  580 694 694 693  580 694 694 694  580 694 694	## WISCONSIN  5231 5309 5418 5459 5493 -693  492 498 4121 4147 4154 -722  4000 4048 4121 4167 -722  466 472 489 485 485 -722  477 489 469 469 1107 1124 -90  436 449 469 469 1107 1124 -90  437 5892 2931 2997 3028 3045 -90  449 469 469 652 656 654 -132  5892 2931 2997 3028 3045 -90  449 469 469 652 669 669 699  5896 591 2899 603 604 -90  5896 59	##SCONSIN  ##SCONSIN	##SCONSIN  ##SCONSIN	## WISCONSIN    5231	## WISCONSIN    5231

MALES AGED 17-21 IN COUNTIES (PREPARED BY THE U.S. CENSUS BUREAU ON JANUARY 31, 1968)

9661
170
673
205
1646
337
1383
277
329

## Manpower and Personnel Policy Research Group Working Paper MPPRG 88-10(B)

APPENDIX B TABLES

PROJECTIONS OF THE MALE POPULATION,

BY RACE AND HISPANIC ORIGIN: 1980 TO 2000

U.S. BUREAU OF THE CENSUS

**MARCH 1988** 

APPROVED FOR DISTRIBUTION TO SPONSOR/PROPONENT

Reviewed by:

Naomi B. Verdugo Senior Demographer

Naomi B. Verdugo

Approved by:

Serveto I Cilrov

Chief, Manpower and Personnel
Policy Research Group

## MANPOWER AND PERSONNEL RESEARCH LABORATORY



U.S. ARMY RESEARCH INSTITUTE FOR THE BEHAVIORAL AND SOCIAL SCIENCES

5001 Eisenhower Avenue, Alexandria, VA 22333-5600

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## APPENDIX TABLES FOR

PROJECTIONS OF THE MALE POPULATION, BY RACE AND HISPANIC ORIGIN: 1980 TO 2000

Research performed under MIPR No. 13 ARI 86-91.

Population Projections Branch Population Division U.S. Bureau of the Census Washington, D.C. 20233

## APPENDIX TABLES

APPENDIX TABLE 3. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		19.9 18.9 18.5 11.6		ช่อง แล้ พล เพื่อน เม่น งงที่สุ พัฒนาส่งนั้งเข้าเอเทียงตั้นสุ	9.9 -16.1 -15.2
POP CHG 1987 TO 2000		-2505 -957 -1399 -430 -984 -682 47		-88 -322 -3815 -3815 -3815 -1135 -2146 -2205 -4192 -275 -275 -275 -275 -275 -275 -275 -27	483 -2631 -3277
2000		10111 8805 6013 4825 4329 5190 6533		3722 3881 19868 196868 194868 4772 5903 6539 28639 28639 28653 28651 2852 2852	5345 13747 18239
1999		10010 8634 5947 4718 4278 5098 6351		2 3456 2 3496 1 40210 1 40210 1 30210 2 2 2 4 2 6 2 6 6 7 6 6 6 7 6 6 6 7 6 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7	5099 13396 17768
1998		9941 8489 5898 4630 4242 5021 6177		3602 3715 119280 119575 118575 18602 3683 5863 57108 27108 26405 26405 26405 26405 26405	4875 13068 17330
1997		9842 65318 45534 4194 4940 5980		3492 3602 18410 118951 181951 36165 26426 26426 26262 26262 26262 26263	4666 12775 16933
1996		9799 8188 5799 4456 4173 4868 5853		2000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4508 12577 16668
1995		9737 8061 5766 4384 4141 4796 5737		200 200 200 200 200 200 200 200 200 200	4375 12462 16484
1994		9752 7994 5768 4345 4149 4769		3260 116552 116552 116552 12652 32654 44807 44807 2360 2360 2360 2360 2360 2360 2360 2360	4298 12502 16528
1993		9903 8029 5853 4341 4206 4803 5798		2256478 2256478 2256478 2256478 2256478 2256478 2256478 2256478 2256478 2256478 2256478	4322 12780 16862
1992		10408 8361 6131 4498 4415 5019		2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4477 13534 17813
1991		10934 8681 6451 4657 4601 5212 6316		3591 13459 114069 114069 11400 114009 11400 114009 11400 114009 114009 114009 114009 114009 114009 114009 114009 114009 1	4588 14200 18641
1990		11457 19008 6760 4852 4798 5405 6480		23500 23534 140255 210255 210255 250256 250256 250535 230555 230555 24055 24055 24055 24055 24055	4708 14890 19571
1989		11880 9308 7008 5011 4980 5573 6525		22358 2358 20554 20554 20568 20568 20568 20568 20568 20568 20668 20668 20668 20668 20668 20668 20668	4814 15514 20416
1988		12299 9603 7235 5181 5186 5760 6515		3790 149995 169995 169995 37462 37462 4631 4631 37664 5766 5766 5766 5766 5766 5766 5766	4873 16074 21158
1987		12616 9762 7412 5255 5313 5872 6486		32840 22037 32037 32037 46556 66538 311198 32861 32861 32861 32861 32861 32861 32861 32861 32861 32861 32861 32861 32861	4862 16378 21516
1980		15389 111191 9025 6021 6419 6757 7689		224025 108300 108300 108300 108300 108300 10830	5285 20409 26697
	1. 	ALBANY, NY.  DUTCHESS, NY.  RENSSELAER, NY.  SARATOGA, NY.  SCHENECTADY, NY.  ULSTER, NY.	1B	SUSSEX, DE SUSSEX, DE MASHD.C., DC ANNE ARUNDEL, MD CARROLL, MD FREDERICK, MD HOWARD, MD HOWARD, MD MONTGOMERY, MD MASHINGTON, MD ARLINGTON, WA PRINGTON, VA PRINCE WILLIAM, VA  1C	BARNSTABLE, MA BRISTOL, MA ESSEX, MA

APPENDIX TABLE 3. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

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POPULATION OF MALES AGED 17 TO 21.	INSTIT

	2000 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		61.48.7.44 61.48.7.44		13111111111111111111111111111111111111
	- 4432 - 14563 - 14663 - 45008 - 2616 - 453		-4685 -1046 -1046 -1046 -1055 1055		-1551 -1032 -1941 -1941 -1073 -1666 -1693 -1693 -1508 -2615
	44031 17488 11813 29391 20582 4909 19768 4828		3379 8160 3831 65540 12644 4224 8302		9487 3271 8852 6853 6447 3602 3694 14724 3221 3221 3154
	42998 17102 11466 28555 20023 4834 19468 4708		3325 3772 3772 64444 5754 12238 7982		9354 3263 3263 6680 6580 6356 35659 3173 3179 3179 7936
	42077 16751 11139 27790 19521 4756 19173 4597		3287 7831 3732 6374 5597 11873 7696		9217 3247 8608 8608 6534 6261 3485 3485 7910 7910
	41219 16440 10841 27016 19035 4662 18762 4458		3222 7610 3654 6242 5383 11472 73847		9043 3216 8436 6372 6128 3415 3562 13647 7760
	40750 16256 10624 26584 18760 18480 4362		3178 7462 3605 6175 11132 7126		8933 3210 8382 6050 3362 3362 13357 7656 7819
	40483 161662 10477 26315 18563 4540 4286		3143 7332 3568 6133 5076 10891 6931		8839 3200 3200 8343 6151 5978 3315 3004 7572 7872
	40777 16278 10449 26381 18647 4535 18329		3156 73056 3363 6154 4991 10787 6837		8849 3234 3234 8427 8427 5983 3309 3005 7563 7902
	41844 16693 10611 26988 19118 4606 18724 4328		3210 7390 3628 6312 4957 10851 3680 6856		9012 3311 8750 6102 3347 3347 13123 7686 8123
	44398 17724 11151 28439 20306 4843 19765		3365 7789 3789 6629 5118 11253 7104		9480 3501 9377 6551 6427 3492 6070 13660 3196 8619
	46659 18618 11631 29617 21351 5038 20676 4686		3502 7957 3930 6910 5201 11550 7245		9898 36798 66849 66944 36694 161113 3321 83321 8385
	48996 19581 12178 30710 222447 5181 21296 4773		3615 8188 4076 7137 11769 11769 7330		10300 3879 10133 7087 6980 3767 6718 14521 3449 8729 9548
	50971 20697 31661 31661 53353 21832 21832 4649		3718 8393 4188 7314 5364 7085 7384		10598 4053 10259 7267 7212 3890 6979 14801 3562 9013
	52729 21339 13107 32051 24116 22226 4882		3801 8511 4266 7444 5396 11950 7419		10875 4212 10476 7403 7403 3994 7218 15016 3674 9243 10338
	53863 13276 32582 24590 24590 22384 4871		3864 8602 4323 7586 5375 11768 7268		11038 4303 10793 7489 7520 4028 7387 15095 3721 9362 10581
	68124 27938 16071 38294 30756 6683 27389 5698		4597 9815 9067 9067 5636 12137 7278		13356 5587 13326 8874 9055 4778 9534 17079 11265 13808
1C - CONT.	MIDDLESEX, MA. NORFOLK, MA. PLYMOUTH, MA. SUFFOLK, MA. WORFOLK, MA. HONOLENCE, RI PROVIDENCE, RI	10	ANDROSCOGGIN, ME. CUMBERLAND, ME. KENNEBEC, ME. PENOBSCOT, ME. YORK, ME. HILLSBORGUGH, NH. MERRIMACK, NH.	1E	BERKS, PA BLAIR, PA CENTRE, PA CUMBERLAND, PA CUMBERLAND, PA FRANKLIN, PA LACKAMANNA, PA LACKAMANNA, PA LENCASTER, PA LEHIGH, PA
	- CONT.	68124 53863 52729 50971 48996 46659 44398 41844 40777 40483 40750 41219 42077 42998 44031 -9832   27938 21813 21339 20492 19581 18618 17724 16693 16278 16162 16256 16440 16751 17102 17488 -4325   38294 32582 32051 31461 30710 29617 28439 26988 26381 26315 26584 27016 27790 28555 29391 -3191   30756 32582 32051 31461 30710 29617 28439 26988 26381 26315 26584 27016 27790 28555 29391 -3191   30758 2584 25256 21832 22447 21351 19306 4535 4540 4550 4662 4756 4834 4909 -574   27389 22384 2226 21832 21296 20676 19765 18724 18329 18317 18480 18762 19773 19468 19768 -2616   27389 22384 2526 21832 21296 20676 19765 18329 18317 18480 18762 19773 19468 19768 -2616   27389 2487 4882 4849 4773 4686 4531 4328 4254 4286 4362 4458 4597 4708 4828 -443	68124 53863 52729 50971 48996 46659 44398 41844 40777 40483 40750 41219 42077 42998 44031 -9832   27938 21813 21339 20492 19581 18618 17724 16693 16278 16162 16256 16440 16751 17102 17488 -4325   16071 13276 13107 12687 12178 11631 11151 10611 10449 10477 10624 10841 11139 11464 11813 -1463   38294 2226 320511 30710 28353 22447 21351 20439 4906 4535 4540 4590 4662 4756 4834 4909 -574   6683 5483 5461 5333 5181 5038 4843 4606 4535 4540 4590 4662 4756 4834 4909 -574   27389 22384 2226 21832 21296 20676 19765 18729 18317 18480 18762 19173 19468 19768 -2616   27389 4871 4882 4849 4773 4686 4531 4328 4254 4286 4362 4458 4597 4708 482843	68124 53863 53729 50971 48996 46659 44398 41844 40777 40483 40750 41219 42077 42998 44011 -9832 27938 21813 21339 20492 19581 18618 17724 16693 16278 16162 16256 16440 16751 17102 17488 -4325 28694 32562 32051 34647 18618 17724 16693 16278 16152 16264 16256 16440 16751 17102 17488 -4325 38594 32582 32051 34647 18618 18	

APPENDIX TABLE 3. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		-21.6 -12.0 -23.4		1111 7444 7444 7444 7444 7444 7444 7444		-17.8 -17.8 -9.2 -16.3		-21.7 -12.9 -10.7
POP CHG 1987 TO 2000		-920 -1181 -1031 -1208		1443 1444 1444 1444 11664 11664 11664 11663 11663		-4878 -8976 -5704 -761 -761		-6306 -2189 -373 -3706
2000		3294 8687 3372 9733		26413 26413 4310 4341 25146 7296 6281 4199 13314		77621 41448 56226 11820 42520		22749 14768 3121 41471
1999		3274 8552 3359 9580		23559 25808 4206 4217 4217 7030 6100 612998 7523		76382 40995 55380 11561 41910		22403 14427 3041 40836
1998		3253 8408 3340 9417		23084 25285 4114 4114 24035 6796 5952 12704 7357		75366 40662 54698 11344 41411		22147 14138 2971 40316
1997		3217 8235 3310 9224		225550 24666 4010 3978 23437 6530 5772 3997 12419 7179		74026 40203 53828 11090 40809		21862 13829 2905 39604
9661		3202 8133 3300 9094		222159 24236 3935 3935 23039 6364 5681 12259 7109		72863 39940 53172 10895 40406		21687 13590 2847 38992
1995		3191 8032 3296 8973		21912 23955 38956 38956 22742 62662 5597 12162		71700 39652 52466 10687 39983		21591 13409 2807 38343
1994		3214 8034 3325 8955		21907 23943 3892 3810 22748 6258 5602 4009 12233		70976 39668 52170 10577 39862		21676 13358 2790 37971
1993		3296 8178 3411 9085		22229 24318 3937 3852 23131 6442 5719 12532 7360		70920 40078 52379 10579 40127		22076 13502 2807 37972
1992		3479 8584 3606 9507		23404 25612 4134 4038 24407 6993 6062 4404 13271 7855		73376 41898 54448 10960 41769		23218 14093 2917 39460
1991		3656 8947 3779 9861		26564 26894 4332 46332 75662 7575 6383 13881 8292		75340 43635 56107 11323 43327		24310 14675 3021 40696
1990		3841 9290 3960 10248		25758 28211 4547 4436 26920 8067 6652 4953 14566		77482 45578 57844 111737 45128		25596 15369 3152 42080
1989		3995 9525 4141 10561		26888 29392 4754 4601 28005 6815 5185 15168 8868		79417 47390 59304 12085 46874		26849 16007 3281 43268
1988		4127 9734 4307 10828		27875 49391 4939 28894 8753 6956 5406 15699		81486 49322 61011 12433 48692		28119 16582 3416 44503
1987		4214 9868 4403 10941		28390 30935 5023 4787 29409 8992 7081 5542 15997		82499 50424 61930 12581 49588		29055 16957 3494 45177
1980		5385 11820 5677 12990		32571 55331 5733 53350 10674 7804 7307 119913		89604 60720 69044 14105 58404		34380 18661 3879 49909
	1E - CONT.	LYCOMING, PA. PA. NORTHAMPTON, PA. SCHUYLKILL, PA YORK, PA	ዜ !	FAIRFIELD, CT. LITCHFIELD, CT. LITCHFIELD, CT. NEW HAVEN, CT. NEW LONDON, CT. TOLLAND, CT. TOLLAND, CT. HAMPDEN, MA.	16	KINGS, NY NASSAU, NY. QUEENS, NY RICHMOND, NY.	1H	BERGEN, NJ PASSAIC, NJ. SUSSEX, NJ BRONX, NY

APPENDIX TABLE 3. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000	13.6 13.7 17.5	115.1 17.1 16.5 16.5 17.0 17.0	66.8 1.10.1 1.10.1 1.15.2 1.16.2 1.16.2 1.16.2
POP CHG PO 1987 TO 1	-1417 -331 -1328 -4924	- 3122 - 328 - 1208 - 1208 - 2482 - 737 - 737	-1062 -592 -1156 -1929 -1929 -619 -619 -506 -510 -351 -351
2000	40350 8987 8344 23244	27564 17560 17560 17457 12695 11161 17210 14643	14606 16839 16839 16839 16804 7423 13419 11947 11967 11967 18752
1999	39600 8708 8213 23003	26979 17239 16932 16931 10717 10717 14356	14449 16657 16574 16374 17259 17259 178058 11715 18650 19680
1998	38974 8464 8106 22820	26495 16973 16973 16959 10228 10348 16860 14132	14311 6491 12078 16016 7292 7068 17785 117520 117520 118283
1997	38169 8197 7985 22571	25951 16687 24894 16005 12011 9988 6694 13883	14041 6316 11602 11602 12626 6896 17129 11129 18898 48701
1996	37559 7987 7893 22402	25520 16485 24387 15621 11845 9674 1563 13694	13810 6188 11192 15317 4124 6764 16764 10928 18609
1995	36906 7767 7810 22232	25208 25363 25363 15313 11735 9417 6458 13570	13536 6064 10889 15075 4071 6666 10720 10720 17599 17599 17599
1994	36532 7641 7768 22219	25274 16393 23763 15163 11701 9234 6407 13588	13425 10746 10746 15003 4059 6620 11896 17647 18303 48314
1993	36584 7620 7821 22407	25622 16657 23952 15207 11843 9183 6449 13784	13567 6056 10800 15122 4097 6681 16372 10757 17991 18549
1992	37908 7971 8134 23401	26943 17455 24950 15807 12368 9426 6708 14480	14156 6308 11409 15755 4272 6959 17054 11215 118940 19424
1991	38867 8305 8455 24336	28096 18234 25892 16359 12873 9656 6931 15119	14614 6547 11995 16345 1416 7248 17530 11574 19825 20133
1990	39783 8640 8805 25403	29450 19115 26953 17056 13482 9976 7209 15887	15098 6856 12695 17071 17071 7576 13767 18072 11958 20709
1989	40487 8908 9159 26443	30649 19926 27840 17702 14114 10318 7489 16596	15416 7088 13340 17722 4810 7869 14506 18206 18274 21399 21537 59002
1988	41288 9187 9504 27570	31787 20669 28666 18331 14757 10613 7774 17286	15595 7307 13902 18346 4998 8123 8123 16619 12540 21985 22119
1987	41767 9318 9672 28168	32462 21222 29249 18662 15177 10725 17765	15668 7431 14223 18733 18733 18733 18978 12618 22233 61774
1980	44401 10500 11375 33742	35050 23986 31346 20019 17437 11046 20093	19487 7905 15335 20295 5607 9084 15960 21516 14429 27348 26412 75266
	1H - CONT.  NEW YORK, NY. ORANGE, NY. ROCKLAND, NY. RESTCHESTER, NY.	ESSEX, NJ. HUDSON, NJ. HUDSON, NJ. MONDOUTH, NJ. MORRIS, NJ. OCEAN, NJ. SOMERSET, NJ.	NEW CASTLE, DE ATLANTIC, NJ BURLINGTON, NJ CAMDEN, NJ CUMBERLAND, NJ GLOUCESTER, NJ MERCER, NJ MERCER, PA CHESTER, PA DELAMARE, PA MONTGOHERY, PA

APPENDIX TABLE 3. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		0.000000000000000000000000000000000000		25.15 17.55 1.75.57 1.75.4 1.17.7 1.15.2		1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
POP CHG 1987 TO 2000		-12662 -1953 -1953 -1768 -2135 -1108 -1608 -2882		-1865 -1365 -1365 -9413 -2193 -2140 -3531 -1667	ı	-7 644 7092 1743 -110 1481 11153
2000		34951 4980 4980 4330 9142 3426 3426 3426 9335		7240 4467 23340 23340 6196 6299 16400 5264		5958 7060 21472 22676 4318 26503 19554 7210
1999		34904 49119 49119 49186 3796 3796 3796 92606		7175 4442 27048 23076 6175 6242 16212 5171 5756		5903 6915 20551 22296 4294 26130 18100 7081
1998		348113 4848 4848 4348 3378 3398 9268 9268		7128 4422 27091 22898 6175 6209 16089 5723		5836 6770 19658 21873 4249 25710 16743
1997		34576 47682 47683 4763 4763 5733 5733 9166 9166		7056 4394 226937 22623 6148 6157 15895 4996 5672		5722 6565 18598 21273 4184 25080 15298 6669
1996		34555 4709 47109 47109 37109 3763 3763 9131		7031 4387 227029 22468 6165 6138 15790 4933 5663		5618 6416 17749 20776 4102 24524 14121 6455
1995		34623 46621 46621 4724 3726 37520 91550 91550		7000 4378 27030 22300 6115 6115 15682 4864 5634		5543 6298 17032 20404 4055 24120 13082 6315
1994		35093 5071 4669 4397 3761 3761 3762 5558 9200 9200		7031 4404 27254 222283 6221 6149 15695 4841 5661		5557 6274 16557 20325 4058 12284 6299
1993		36172 47536 47536 47536 38368 3848 38641 94588 94588		7139 4480 27773 22581 6351 6268 15904 4882 5771		5627 6309 16262 20463 24417 24379 11645
1992		38513 50519 60519 6043 6049 1739 1739 9982		7509 4717 29314 23677 6699 6699 6652 16676 6089		5842 6533 16445 21149 21149 25173 11369
1991		40621 5895 5895 5162 9918 4247 4247 2978 3950 6305		7852 4961 30783 24739 7038 7038 17408 5302 6438		5978 6657 16359 21553 21553 4378 25577 10918
1990		42732 6217 5431 10364 4460 3147 4166 6614		8203 5214 32391 25771 7415 7415 7430 18132 5494 6774		6078 6732 16150 21756 2457 25760 10434
1989		44582 6511 5605 10716 4653 3293 4337 6859		8521 5436 33905 26725 7778 7833 18798 5660		6073 6688 15682 21662 24667 25584 25584
1988		46356 6782 5782 5782 5918 11060 4821 3443 4506 7087		8870 5674 35473 27665 8137 8186 19480 19480 7251		6051 6606 15160 21435 24481 25331 7040
1987		47613 6972 6972 5844 6098 11277 4924 3539 7249 12217		9105 5841 36576 28323 8389 8439 19931 7453		5965 6416 14380 20933 24428 25022 8401
1980		62668 7104 82104 82104 6313 6313 6733 6089 9269 15805		111145 7328 7328 33855 1073 23884 6846 9282		6550 6565 12717 21902 2981 26844 6196
	# :	ALLEGHENY, PA. BEAVER, PA. BUTLER, PA. CAMBRIA, PA. ERIE, PA. FAYETE, PA. MERENCE, PA. MASHINGTON, PA. WESTMORELAND, PA.	NI I	BROOME, NYCHAUTAUGUA, NYCHAUTAUGUA, NYCHE. NYCHE. NYCHE. NYCHE. NYCHE. NYCHE. NYCHE. NYCHE. NYCHE. NYCHE. NYCHE. NYCHE. NYCHE. NYCHE. NYCHE. NYCHE.	3A 	BIBB, GA CLAYTON, GA COBB, GA DE KALB, GA DOUGHERTY, GA FULTON, GA GWINNETT, GA

APPENDIX TABLE 3. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000	4.6-	-20.9		4. 9. 7. 9. 7.	4.6		· ·	9.2	12.5	60.2 -6.1		51.1	-8.7
POP CHG 1987 TO 2000	-448	-846 -1649		-257 37 -269	-145	1381 -138 639		734	522 -126	2634 -824	-97 -97	2424	-1101
2000	4311	3197 5591		5189 3998 3717	9860 5614	17656 3588 4931		8742 9614	4688 4522	7006 12584	3986 11546	7170	11575
1999	4306	3266 5725		5139 3944 3686	9759 5568	17351 3555 4848		8590 9423	4620 4500	6702 12519	3966 11462	6890 7516	11580
1998	4296	3316 5832		<b>5085</b> 3884 3654	9650 5519	17053 3522 4757		8417	4547	6423 12463	3956	6629 7311	11571
1997	4250	3349 5904		5004 3808 3605	9496 5440	16640 3463 4634		8166 8798	4432 4404	6091 12246	3907	6309 7036	11392
761	4217	3370 5946		4954 3748 3571	9382 5382	16361 3431 4526		7955 8485	4330 4350	5790 12145	3841 11046	6038 6823	11289
1995	4504	3378 5970		4923 3709 3558	9299 5358 11489	16084 3406 4439		7789 8265	4249 4323	5556 12122	3821 10981	5810 6650	11249
1994	4554	3426 6059		4931 3696 3564	9288 5363 11547	15970 3416 4400		7766 8207	4212 4336	5356 12256	3806 10991	5640 6522	11358 7087
1993	4305	3514 6218		5012 3730 3632	9403 5453	16096 3476 4382		7828 8293	4198 4379	5219 12565	3822 11104	5506 6458	11613
1992	4502	3667 6493		5228 3871 3789	9779 5695 12289	16610 3617 4483		8102 8647	4303 4542	5231 13286	3945 11507	5539 6565	12219 7440
1991	4635	3765 6668		5381 3972 3907	10016 5863 12609	16850 3705 4533		8241 8885	4358 4655	5166 13729	401 <b>5</b> 11781	5483 6574	12610 7615
1990	4720	3877 6883		5508 4049 4021	10199 5997 12872	17023 3784 4559		8330	4401 4740	13956	4072 11995	5400 6550	12920 7768
1989	4779	3947 7051		5600 4105 4094	10328 6103 13056	17073 3837 4518		8271 8969	4368 4768	4889 13878	4103 12036	5233 6454	12987 7809
1988	4808	3995 7167		5583 4082 4079	10257 6093 13011	16787 3810 4436		8175 8791	4302	13644	4066 11910	5016 6288	12868 7750
1987	4759	4043 7240		5446 3961 3986	10005 5950 12779	16275 3726 4292		8008	4166	13408	3988 11643	4746 6029	12676 7604
1980	5672	4943 8970		6368 4487 4728	11524 7002 15179	17853 4341 4676		8516 9238	4607 5485	17064	4696 13692	4586 6193	16294 9066
	3B  SULLIVAN, TN	CABELL, WV	30	BUNCOMBE, NCCATAMBA, NC	FORSYTH, NC. GASTON, NC. GUILFORD, NC.	MECKLENBURG, NC ROWAN, NC YORK, SC	30	CHATHAM, GA.	ALKEN, SC.	CHARLESTON, SC	GREENVILLE, SC	HORRY, SC	RICHLAND, SCSPARTANBURG, SC

APPENDIX TABLE 3. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

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POPULATION	NO INSTITUTION

PERCENT POP CHG 1987 TO 2000		www. 00 mm 0		-11.4 -11.3	
POP CHG 1987 TO 2000		5334 5334 5536 665 665 665 11653 11023 2023		-722 -336 -2903	-706 -4073 -4073 31584 3135 464 7520 -704 -704 1975 895
2000		14024 19303 21284 4504 10675 26931 26931 14745 110663		5606 9850 21399	30558 5479 5479 532826 10369 10369 20191 5639 6759
1999		13594 183594 18356 20586 10337 7090 25809 6124 163104 10155		5609 9841 21573	29873 5183 31720 31720 4964 4712 19771 5326 6531
1998		13211 17452 19908 4149 10017 6697 24691 2487 13876 12876 12494		5611 9829 21761	29198 49198 306415 45440 19346 5026 5026 5026
1997		12764 16478 19096 3949 9655 6276 23460 13359 9126		5559 9724 21724	28342 4598 29409 29409 4388 18784 4708 6048
1996		12538 15713 18599 3796 9442 25931 25583 13016 8702 11527		5509 9627 21651	27789 4368 4368 69536 68536 18426 18426 58460 58460
1995		12330 15091 182131 3670 9261 52643 12738 12738 11202		5482 9514 21535	27423 4163 4163 4924 27856 4157 18185 5646 5695
1994		12291 18142 18142 3592 9210 9210 5147 12630 11004		5495 9516 21677	27363 49134 49343 27495 7769 7769 18152 18152 5607
1993		12514 14434 18414 3552 9342 5285 21441 5070 12697		5580 9644 21999	27715 3931 50174 27569 7623 4113 18356 4009 5584
1992		13059 14620 19304 3608 9672 5299 22066 5116 13117 8027		5837 9976 22791	28829 3946 58346 28345 74395 19077 19077 5731
1991		13401 14657 19825 3634 9853 9853 5243 13335 13335 11410		6007 10196 23329	29572 3906 53967 28919 7308 4308 19583 3973 5821
1990		13641 14702 20347 3680 10006 25211 25288 13604 8056		6144 10382 24004	30331 3689 55683 76419 73878 22075 20178 5932
1989		13606 14581 20527 3694 9990 52970 13725 13725 13725 13725		6231 10347 24283	30827 36838 26838 26838 46287 21911 20588 3858 5949
1988		13564 14344 20681 3673 3673 9980 5046 52767 5313 13796 7859		6304 10253 24383	31179 3749 27493 29493 44452 44452 20880 3777 5950
1987		13605 13969 20732 3598 10010 22473 22473 52122 13722 13722 13722		6328 10186 24302	31264 23864 24255 27242 21125 3664 5864
1980		14122 12834 22168 3482 10246 4296 22253 5055 14141 1026		7876 11917 29997	337 6 317 6 3173 6 4573 6 4573 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
	36	ALACHUA, FL BREVARB, FL DUVAL, FL LEON, FL LEON, FL MARION, FL ORANGE, FL PASCO, FL POLK, FL SEMINOLE, FL	3F	VANDERBURGH, INFAYETTE, KY	BROWARD, FL. COLLIER, FL. DADE, FL. HILLSBOROUGH, FL. LEE, FL. MANNERECH, FL. PALM BEACH, FL. ST. LUCIE, FL. SARASOTA, FL.

APPENDIX TABLE 3. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

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PERCENT POP CHG 1987 TO 2000		114 116 127 127 136 136 136 136 136 136 136 136 136 136		32.5 -12.0 -4.6 35.7		25.54.0 20.03.0 20.03.0		26.4 6
POP CHG 1987 TO 2000		-180 -397 -1627 -219 -333 -333 1245 999		3130 -7 -1269 -682 1836		-332 -261 348 227 1868 715		1632
2000		4235 2938 22124 13971 7458 7458 11736		12763 20075 9265 14061 6979		3531 9291 7726 4580 8982 5510 22113		7807 6219
1999		4183 22094 13882 73887 7393 11337 7070		12383 19945 9301 13995 6750		3508 9079 7618 4508 8583 5405		7512 6096
1998		4118 22053 13791 8759 7331 5305 10940		11984 19773 9327 13887 6517		3492 9891 7505 4433 8183 5304 20722		7222 5966
1997		3990 2896 21777 13562 8519 7199 10490 6284		11456 19390 9253 13665 6245		3445 8706 7349 4334 7859 5220 19914		6897 5813
1996		3914 2880 21571 13369 8321 7127 4824 10183		11039 19097 9196 13531 6012		3425 8425 8450 7245 7402 5153 19315		6631 5705
1995		3854 2872 21436 13231 7070 4660 9964 5728		10667 18883 9178 13444 5827		3412 8381 7153 4200 7222 5089 18769		6403 5617
1994		3857 2899 21588 13258 13258 6111 7124 4552 9859		10458 18930 9267 13520 5705		3429 8433 7127 4181 7124 5062 18438		6223 5584
1993		3943 2957 2957 13410 7256 4513 9931 5522		10344 19218 9478 13791 5676		3495 8785 7209 4213 7344 5105		6143 5631
1992		4181 3095 22783 13886 13886 7575 4609 10279		10510 19987 9931 14396 5771		3650 9408 7457 4361 8010 5148 18781		6238 5842
1991		4371 3194 23310 14176 14176 7793 4673 10499		10499 20457 10258 14831 5801		3766 9937 7604 4440 8488 5147		6286 6006
1990		4515 3275 23718 14372 8378 7917 4721 10725 5764		10414 20702 10495 15053 5720		3874 10230 7703 4512 8489 5164 18790		6349 6166
1989		4537 3321 23804 14372 14372 7871 4702 10798		10186 20606 10609 15033 5545		3948 10243 7719 4548 8109 5062 18486		6386 6279
1988		4475 3335 23798 14298 1629 7806 4656 10796 5599		9919 20404 10623 14929 5340		3939 9937 7578 4468 7651 4929 17854		6335 6316
1987		4415 3335 23751 14190 8030 7791 4568 10737		9633 20082 10534 14743 5143		3863 9552 7378 4353 7114 4795 17089		6175 6256
1980		5683 4109 16605 16605 9326 4383 11081 5085		9748 23305 12971 17411 5117		4634 12872 8273 4840 8902 4741 17358		6092 6900
	#£ :	CALHOUN, AL ETOWAH, AL JEFFERSON, AL MOBILE, AL TUSCALOUSA, AL BAY, FL ESCAMBIA, FL	31	MADISON, AL DAVIDSON, TN HAMILTON, TN KNOX, TN.	2:	ALAMANCE, NC CUMBERLAND, NC DURHAM, NC ONSLOW, NC ROBESON, NC	¥.	CHESTERFIELD, VAHENRICO, VA

APPENDIX TABLE 3. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	POP CHG F 1987 TO 1	PERCENT POP CHG 1987 TO 2000
3K - CONT.																	
CHESAPEAKE CITY, VA. HAMPTON CITY, VA. NEWPORT NEWS CITY, VA. NORFOLK CITY, VA. PORTSMOUTH CITY, VA. RICHMOND CITY, VA. ROANOKE CITY, VA. VIRGINIA BEACH CITY, VA.	5150 6164 15282 4535 9892 1535 15513	5088 5180 5205 11571 4004 8264 2965	5199 5159 11461 4014 8163 14124	5227 5102 5322 11477 3980 8055 14586	5187 4978 5259 11309 3915 7867 2808 14812	5103 4785 5103 10714 3801 7578 2713 14799	5058 4598 4961 9824 7313 14675	4962 4371 4744 8938 3541 6988 14452	5009 4732 8445 3508 6845 16693	5127 4290 4290 4816 8266 3536 6829 15260	5308 4358 4991 8550 3620 6894 16017	5497 4432 5175 8644 3705 6973 16893	5727 4539 5427 9012 3813 7085 2554 17972	5936 5621 5639 9303 7162 2583 19000	6145 4693 5845 9563 7227 2609	1057 -487 -640 -2008 -21 -1037 -356 6547	20 112.3 112.3 17.4 122.5 4.8
44 																	
BERNALILLO, NM. DONA ANA, NM. ECTOR, TX. EL PASO, TX. LUBBOCK, TX.	20483 6399 5659 21371 14245 3396	17990 6325 5288 19982 12031 3648	18017 6451 5409 20755 12150 3833	17842 6524 5469 21085 12214 3963	17670 6604 5469 21025 12155 4045	17283 6596 5412 21064 11877	17036 6612 5310 21232 11446 4103	16711 6586 5167 21440 10935 4098	16884 6756 5126 19640 10674 4178	17213 7004 5142 19881 10540 4296	17804 7369 5199 20298 10519 4458	18535 7782 5301 20750 10539 4660	19388 8287 5450 21761 10679 4909	20122 8758 5578 23058 10803 5147	20907 9277 5705 24549 10947 5386	2917 2952 417 4567 -1084 1738	16.2 46.7 7.9 7.9 7.9
40																	
BELL, TX COLLIN, TX. DALLAS, TX. DENTON, TX. MCLENNAN, TX. SMITH, TX. TARRANT, TX. TAYLOR, TX.	8477 5335 69534 7148 10522 5456 40964 6309 5506	7081 6181 66513 80513 9265 5213 42339 42339 4280	4506 4506 68316 68316 9400 5356 5356 5356 5356	7373 69342 69340 8956 9495 5444 5906 4362	7483 7043 69797 9494 5480 46166 4285	7382 7189 69497 9546 9326 9326 9461 6543 6543 6970	7104 7330 68626 9672 9060 93399 46542 5706	6677 7420 67028 9702 9702 9702 6573 45992 45992 5494	6473 7666 66819 9930 88590 65264 5410 3477	6399 7966 7966 10290 8534 5292 47226 5403	6441 6331 16760 8575 8575 48638 3397	6553 69653 113164 1647 86647 5521 55336 3421	6790 12020 12020 12020 5692 5684 3499	7000 10035 74039 12724 8959 5843 5825 3566	7246 10615 75988 13473 9107 6011 56932 5984	165 4434 9475 5393 -158 14593 -664	712 666.7 666.7 766.7 156.7 156.5 156.5
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APPENDIX TABLE 3. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

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PERCENT POP CHG 1987 TO 2000		612 613 614 614 614 614 614 614 614 614 614 614		-10.4 35.52 87.0 87.0 111.1 27.5		<b>~</b> N		25.E
POP CHG 1987 TO 2000		970 1021 1021 6138 1907 1424 -601		-686 4980 5017 5017 -1586 -1586		828 610		2969 1618 233 105
2000		11090 16772 11939 11939 18336 16364 10046 10046		5936 7114 18995 10782 7764 113219 7965		11709 30001		12094 14653 4930 5954
1999		10813 15970 115612 13806 17892 15927 9711 3721 5685		5901 6979 18131 10112 7557 110525 7969		11611 29850		11751 14358 4867 5903
1998		10492 11514 11569 13601 15613 15613 15813 15813 1585 1585		5862 17402 9484 7541 107925 6569		11464 29601		11367 14038 4785 5822
1997		10131 14223 10886 13335 15175 14828 3628 3628 5398		5766 6672 16704 8833 7389 104906 7927 6295		11200 29043		10883 13578 4647 5694
1996		9856 13468 10515 13179 14369 14369 3590 5284		5705 6578 16262 8312 7281 7929 6079		10987 28384		10453 13214 4535 5576
1995		9604 12792 13792 13045 13474 13949 8510 3558		5649 6530 15837 7862 7236 101187 7982 5913		10808 27872		10063 12858 4424 5461
1994		9454 12255 130209 13074 12602 13680 13680 3571 5130		5661 6562 15574 7534 7268 100898 8148 5818		10754 27880		9706 12593 4353 5388
1993		9433 11889 13267 13567 13570 8344 3619		5719 6667 15542 7273 7353 101406 8366 5750		10792 28204		9454 12497 4326 5363
1992		9708 11878 13917 12989 13868 8595 3785		5936 6931 15815 7170 7599 104037 8978 5804		11037 29364		9447 12775 4431 5487
1991		9893 11816 10787 14448 13182 14078 8763 3921 5503		6100 7098 15937 6963 7785 105402 9107		11165 30139		9380 12899 4489 5570
1990		10098 11834 11044 15000 13304 14399 8890 4084 5654		6275 7206 15729 6751 7942 106041 9387 5853		11217 30571		9417 13067 4602 5724
1989		10228 11789 11121 15380 13110 14646 8872 4230 5747		6425 7241 15193 6474 86174 8010 9574 5836		11141 30511		9455 13165 4684 5813
1988		10281 11586 11092 15597 12775 14744 8790 4343		6548 7223 14555 6162 7996 104228 9677 5740		11004 30101		9389 13176 4742 5893
1987		10120 111105 10918 15560 12198 14457 8622 4350 5736		6622 7098 14015 5765 7853 101714 9651		10881 29391		9125 13035 4697 5849
1980		11657 11102 12621 12312 13312 16431 5683 6898		8275 7992 13714 4805 8814 107416 11978		12448 34722		10391 16308 6188 7631
	4D - CONT.	ADAMS, CO. ARAPAHOE, CO. BOULDER, CO. EL PASO, CO. JEFFERSON, CO. LARIMER, CO. PUEBLO, CO.	4E 	CALCASIEU, LA BRAZORIA, TX BRAZOS, TX FORT BEND, TX GALVESTON, TX JEFERSON, TX	4. 1	HINDS, MSSHELBY, TN	2	JOHNSON, KS SEDGMICK, KS SHAWNEE, KS

APPENDIX TABLE 3. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

	1	  -  -  -  -  -											1			1	ERCENT
j 1	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	PO 19	1987 TO 1 2000	POP CHG 1987 TO 2000
:::	6131 10572 26102	5033 8742 20814	5066 8779 20808	5026 8794 20619	4933 8755 20288	4803 8564 19692	4708 8347 19238	4578 8050 18550	4583 8026 18403	4654 8134 18482	4765 8351 18886	4894 8560 19274	5030 8826 19759	5122 9032 20074	5211 9238 20371	178 496 -443	- 5.75
PULASKI, AR	13520 7408 10857 7120 5920 4843	11727 6563 9321 5756 4634 4417	11683 6542 9281 5712 4557 4515	11615 6562 9189 5634 4469 4559	11512 6564 9094 5533 4371 4557	11411 6473 8958 5393 4250 4496	11325 6364 8839 5251 4115 4391	11032 6207 8622 5074 3938 4263	11030 6178 8637 5036 3880 4229	11128 : 6217 8714 871 4226	11312 6311 8894 5105 3916 4270	11576 : 6412 9094 5189 3967 4344	11828 6570 9322 5281 4051	11958 6689 9453 5331 4679	12111 6809 9578 5380 4108	384 246 257 -376 -526	8.6.3.11 8.7.8.14 8.7.8.14
Rouge, LA LA LA LA LA S	21755 20522 8744 25787 4862 4869 8097 5509	18211 16762 7834 20599 4982 4149 7018	18065 16645 7858 20185 5132 7269 5008	17940 16426 7858 19794 5226 7505 5095	17791 16128 7652 19429 5281 4069 7590 5130	17465 15717 7776 18973 5330 5330 7520 5108	17059 15287 7672 18571 5397 3881 7375 5044	16547 14753 7496 17961 5406 5708 7195 4930	16436 14616 7524 17789 5559 3774 7185 4930	16543 17654 17754 17754 17754 17754 1793 7301 4980	16825 16825 16825 17930 17930 17930 16052 16052 16052	17135 14995 8034 18157 6365 7719 5193	17558 15292 18292 18407 6728 4002 8036 5351	17807 15442 8506 18450 7037 4063 8263 5451	18051 15599 8703 18497 7348 4115 8452 8452	-1160 -1163 -2102 -366 -34 -34 -34 -34	121 120 120 120 120 120 120 120 120 120
:::::	9265 5562 24914 20809 4801	8601 3803 21127 17589 4223	8751 3909 21215 17659 4278	8921 3919 21272 17644 4293	9046 3789 21103 17474 4270	8986 3572 20742 17144 4192	8954 3364 20565 16973 4071	8865 3282 20124 16599 3927	8972 3335 20119 16579 3856	9192 3403 20292 16702 3823	9507 3478 20686 17003	9794 ] 3637 21115 ( 17330 ]	10223 3823 21695 17791 3924	10642 4040 22267 18224 3980	11103 4212 22843 18663	2502 409 1716 1074 -186	29.1 80.1 6.1 4.4

APPENDIX TABLE 3. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		64.74.68 64.74.68 67.46.69		-5.6 7.3 10.9		12. 24. 24. 25. 26. 26. 26. 26. 26. 26. 26. 26. 26. 26		119.00
POP CHG 1987 TO 2000		7354 4343 9154 11780 2527 2527 2883		-10720 1737 1637		-622 -537 -542 -3774 -2592		-669 -674 -7517 -961 -1544
2000		48555 14058 23598 19457 7992 6396		181876 25692 16627		4318 12118 5296 5066 29154 18204 3551		2896 2859 42159 6037 8420 14334
1999		47028 13090 21805 11245 38153 7446		179748 25137 16091		4355 11951 5203 5027 29000 18120 3498		2898 2864 42091 6013 8402 14280
1998		45435 12200 20099 111026 36512 6916 5647		177523 24545 15445		4390 11754 5100 4964 28766 17990 3429		2895 2859 41889 5975 8362 14201
1997		43654 11218 18381 10761 34840 6347 5268		173731 23759 14613		4384 11481 4958 4862 28297 17717 3333		2872 2832 41366 5890 8254 14004
1996		42424 10591 17125 10606 33618 5964 4954		170263 23082 13908		4378 11292 4847 4794 27968 17533 3260		2857 2819 41013 5834 8186 13900
1995		41555 10194 10178 10505 32581 5685 4690		168017 22481 13319		4364 11133 4746 4736 27661 17340 3194		2849 2809 40668 5786 8131 13784
1994		41194 9989 15712 10529 31872 5585 4496		168316 22116 13029		4387 11102 4691 4755 27779 17420 3174		2868 2831 40995 5807 8173 13883
1993		41272 11810 18796 10637 31599 6756 4333		170315 22062 12951		4455 11282 4720 4857 28380 17782 3216		2939 42048 42048 5915 8362 14219
1992		42354 11478 18129 10990 31976 6571 4265		176830 22625 13415		4615 11803 4892 5120 29812 18698 3385		3096 3052 44340 6210 8804 14984
1991		43144 11135 17424 11242 31992 6378 4158		181681 23038 13987		4732 12243 5011 5011 30918 19386 3518		3219 3185 46090 6448 9164 15548
1990		43674 10742 116685 11429 31511 6152		186666 23532 14704		4870 12540 5114 5498 31901 20033		3342 3319 47673 6682 9496 16072
1989		43522 10432 15978 11490 30557 3921		189856 23872 15108		4935 12650 5182 5566 32533 2669		3458 3431 48747 6867 9754 16443
1988		42694 10133 15176 11443 29403 5693 3748		192549 24126 15213		4954 12686 5217 5604 32934 20793 3727		3550 3516 49543 6997 9937 16723
1987		41201 9715 14444 11217 28192 5465 3513		192596 23955 14990		4940 12655 5154 5608 32928 20796 3694		3565 3533 49676 6998 9964 16774
1980		43374 9442 13062 12369 26875 2963		233023 27503 18998		6025 14940 5802 6887 40343 25593 4439		4549 4535 62319 8680 12499 20968
	¥!	BEXAR, TX. CAMERON, TX HIDALGO, TX NUECES, TX TRAVIS, TX WEBB, TX WILLIAMSON, TX	5A 	COOK, IL	5B 	KENTON, KY BUTLER, OH CLERMONT, OH GREENE, OH HAMILTON, OH MONTGOMERY, OH	50	ASHTABULA, OH. COLUMBIANA, OH. CUTAHOGA, OH. LAKE, OH. LORAIN, OH.

APPENDIX TABLE 3. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

!		! !	000107048 10004110		4.6.5 4.8.3 6.8 8.9		000 0 000 0		740HH
	PERCENT	•	96 44 44 64				12.0		7111
	POP CHG 1987 TO	† † ! !	-1844 -357 -1971 -3258 -1503 -2554		-631 -867 -998 -334		-1108 -1200 -602 -63		-263 -3777 -935 -3922 -1640
	2000		7808 3688 6411 10448 15464 3937 6362		3211 4465 39308 4550 3776		4389 4244 5255 11250 4195		3168 22464 3999 30811 14575
	1999		7818 3661 6354 10437 15460 6373 3891 6110		3200 4459 36741 4501 3773		4392 4318 5292 11228 4237		3140 22379 4000 30644 14457
]	1998		7813 3626 6286 10391 15408 6363 3833		3183 4438 38065 4439 3748		4378 4361 5295 11144 4254		3103 22240 3996 30410 14283
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1997		7747 3557 6173 10260 15233 6300 3753 5896		3134 4380 37127 4350 3688		4332 4354 5225 10908 4211		3045 21890 3952 29913 13977
	1996		7704 3511 6125 10172 15143 6273 3691 5833		3114 4347 36468 4283 3658		4308 4324 5147 10644 4150		2984 21626 3926 29483 13803
	1995		7681 3463 6073 10097 15064 6251 3639 5777		3090 4319 35851 4230 3626		4290 4278 5038 10341 4075		2920 21378 3891 29076 13670
	1994		7747 3458 6108 10147 15183 6303 3628 5794		3116 4352 35777 4219 3647		4326 4269 4967 10127 4026		2895 21374 3906 29012 13749
	1993		7963 3508 6267 10359 15580 6470 5936		3203 4451 36380 4284 3748		4413 4329 4975 10063 4038		2909 21782 3992 29481 14134
	1992		8414 3665 6612 10894 16457 6833 5840		3392 4695 38066 4478 3980		4644 4543 5148 10306 4188		3031 22927 4220 30926 14953
	1991		8772 3773 6879 11345 17158 7131 3989 6518		3521 4908 39372 4643 4173		4853 4761 5304 10505 4313		3144 23952 4412 32119 15620
	1990		9105 3889 7069 11795 17803 7412 4120 6673		3651 5095 40225 4778 4326		5078 4963 5486 10758 4464		3267 24833 4594 33142 16016
	1989		9385 3992 7165 12152 18274 7643 4186 6720		3749 5221 40439 4855 4436		5248 5133 5643 10969 4604		3378 25617 4768 34104 16154
	1988		9594 4065 7235 12405 18628 4211 6754		3824 5308 40466 4897 4526		5410 5292 5781 11143 4741		3459 26171 4903 34805 16179
	1987		9652 4045 7274 12419 18722 7865 4191 6781		3842 5332 40306 4884 4538		5497 5444 5857 11187 4813		3431 26241 4934 34733 16215
	1980		12409 4830 15621 23857 10100 8230		4869 6753 47135 5837 5831		7412 7797 7743 13751		4118 32867 6346 42268 19719
		5C - CONT.	MAHONING, OH MEDINA, OH. PORTAGE, OH STARK, OH. STARK, OH TRUMBULL, OH MAYNE, OH.	50	ALLEN, OH. CLARK, OH. FRANKLIN, OH LICKING, OH. RICHLAND, OH.	35 I	ROCK ISLAND, IL BLACK HAWK, IA LINN, IA POLK, IA SCOTT, IA	15.1	LIVINGSTON, MI MACOMB, MI MONROE, MI OAKLAND, MI

APPENDIX TABLE 3. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		-19.1	222 222 2205 2205 2205 2405 2405 2405 24	2211112 2211112 22211112 2221112 2221 222112 22211 2221 22211 22211 22211 22211 22211 22211 22211 22211 22211 22211 2221 22	.1.8 -18.0 -12.6
POP CHG 1987 TO 2000		-15899	-1412 -871 -699 -476 -896	1 1 1 2 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	8 -296 -813 -499
2000		67173	9698 4772 3362 27324 7770 10098 4601	3263 4182 15683 15684 4037 9984 19627 15712 7569 7569	7324 16398 3706 3446
1999		67681	9694 4822 3397 27189 7721 10049	3281 4168 14641 14960 4056 9891 19309 5679 7431 4353	7214 16109 3702 3432
1998		68104	9684 4866 3427 27057 7644 9977 4630	3289 4185 14634 14795 4066 9767 18950 5647 7270 4326	7065 15778 3689 3401
1997		68000	9599 4858 3433 26705 7494 9791 4593	3261 4157 14550 14550 14550 4037 4037 18442 18442 56442 7055 4255	6868 15304 3639 3340
1996		67711	9499 4877 3424 26275 7429 9723 4576	3248 4118 14312 14317 4021 9408 17997 17997 6875 6837	6689 14969 3608 3293
1995		67715	9443 4891 3425 25920 7352 9636 4569	3232 4092 14178 14178 4006 9275 17599 5402 6711 6607	6527 14602 3565 3236
1994		68826	9441 4968 3465 25850 7374 9670 4606	3253 4115 14329 14329 4043 4043 17423 53423 6621 6621	6392 14357 3564 3207
1993		70955	9571 5115 3530 26055 7513 9887 4720	3328 4215 14735 14735 14735 17582 17582 5481 6667 6667	6378 14412 3597 3219
1992		75065	9957 5418 3721 27018 7863 10371 4970	3526 4448 15527 15416 4400 9975 18293 15731 6916 6916 4424	6569 14985 3767 3349
1991		78224	10232 5657 3847 27439 8114 10736 5180	3706 4661 16166 16156 16430 16864 18864 18963 7129 7129	6737 15491 3919 3462
1990		80560	10435 5853 3981 27759 8235 10927 5318	3879 4837 16620 16620 10691 19691 1928 6128 7272 7272 7272	6898 15873 4087 3604
1989		82234	10597 5978 4099 27990 8199 10898 5383	4044 5001 17084 16847 16809 19609 19643 7369 7369 4913	7072 16123 4242 3737
1988		83261	10707 6079 4201 28185 8178 10884 5443	4175 5115 17361 16905 16906 19862 19814 6350 7405 8263	7247 16412 4406 3868
1987		83076	10692 6184 4233 28023 8246 10994 5510	4217 5121 17336 16943 16943 10656 19656 19656 19656 19656 196295 6295 8273	7316 16694 4519 3945
1980		101354	13152 8380 5622 33301 10050 13588	5588 6491 21242 20778 15020 13020 7470 8313 10438	8925 20511 6118 5190
	5F - CONT.	MAYNE, MI	ALLEN, IN DELAWARE, IN MADISON, IN MARION, IN TUPPECANOE, IN VIGO, IN	DATAMA, MI. CALHOUN, MI. CENESEE, MI. INGHAM, MI. JACKSON, MI. KENT, MI. MUSKEGON, MI. SAGINAW, MI.	BROWN, WIBROWN, WIKENOSHA, WI

APPENDIX TABLE 3. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

  -000		<b>40 / 40 / 40 / 40 / 40 / 40 / 40 / 40 /</b>		N d d N m in Ai		ly α ·ν		10 10 00 0 00
PERCENT POP CHG 1987 TO 2000		141114		25.2 25.4 1.4 28.8 16.2		25.6 25.6		-26.95 -26.95 -26.98
POP CHG 1987 TO 2000		-4355 -204 -693 -722 -370 -864 -437		1325 2020 521 -497 -2000 739		69 401 1018		-1277 -751 -755 -213 -509
2000		30238 5292 5493 4154 3045 9348		9503 9985 36528 17595 4946 6499 5309		13958 10400 4993		12177 11026 2854 5435 6897 4654
1999		30108 5227 5459 4147 3028 9276 5037		9242 9649 35840 17333 4976 6376 5171		13795 10167 4854		11979 10788 2855 5335 6790 4690
1998		29870 5149 5418 4121 2997 9168		8921 9258 34947 16953 6215 6215		13585 9939 4695		11750 10529 2852 5221 6686 4714
1997		29337 5012 5309 4048 2931 4839		8546 8810 33779 16441 4917 6003 4793		13242 9626 4477		11438 10181 2822 5066 6529 4696
1996		28919 4917 5231 4000 2892 8808 4757		8218 8418 32869 16038 4885 5840 4606		12998 9437 4294		11274 9868 2798 4925 6441 4691
1995		28540 4794 5149 3946 2835 8626 4655		7863 8009 31818 15566 4848 5654 4400		12715 9223 4092		11110 9606 2789 4806 6345 4716
1994		28560 4725 3922 2811 8515 4603		7596 7687 31135 15281 4852 5537 4251		12596 9111 3930		11097 9462 2801 4727 6328 4788
1993		28906 4720 5154 3961 2822 8526 4622		7457 7511 31040 15270 4962 5520		12571 9134 3826		11331 9431 2858 4713 6442 4940
1992		30229 4871 5371 4125 2940 8829 4813		7600 7631 32189 15874 15874 5301 5734		12923 9407 3810		11945 9687 3000 4832 6727 5226
1991		31265 4980 5523 4265 3026 9066 4976		7721 7694 33117 16376 5642 5948 4274		13093 9588 3788		12561 9879 3134 4939 6975 5501
1990		32284 5126 5713 4429 3124 9367 5144		7921 7835 34178 16976 6033 6195 4393		13432 9768 3841		13044 10112 3286 5070 7174 5777
1989		33150 5275 5901 4604 3238 9708 5286		8088 7961 34996 17459 6389 6354 4514		13636 9825 3886		13234 10260 3426 5177 7265 6012
1988		34047 5431 6088 4780 3353 10063 5427		8209 8041 35712 17895 6708 6481 4602		13815 9889 3937		13332 10360 3551 5249 7351 6220
1987		34593 5496 6186 4876 3415 10212 5528		8178 7965 36007 18092 6946 6539 4570		13889 9999 3975		13454 10275 3609 5222 7406 6360
1980		44311 6819 7943 6451 4414 13072		9378 8792 43867 22595 10539 8140 5243		17377 12382 5036		17341 11870 4920 6116 9141 9018
	5J - CONT.	MILWAUKEE, WI OUTAGAMIE, MI RACINE, WI ROCK, WI SHEBOYGAN, WI WAUKESHA, MI	5K	ANOKA, MN. DAKOTA, MN. HENNEPIN, MN. RAMSEY, MN. ST. LOUIS, MN. STEARNS, MN.	51.	DOUGLAS, NE. LANCASTER, NE. MINNEHAHA, SD	5H	CHAMPAIGN, IL. KANE, IL. LA SALLE, IL. MCHENRY, IL. MCLEAN, IL.

APPENDIX TABLE 3. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		11.6 11.6 11.6 11.6 11.6 11.6 11.0		4.00-1 4.		84 11. 84 11. 84 14. 86 14. 86 14.
POP CHG 1987 TO 2000		-912 -340 -340 -3254 -3254 -1180		-746 -887 -673 -486 325 916 2773 -875		4956 2165 -685 4071 5567 -160 2656 1349
2000		108903 70895 70895 70895 70896 14686 2950 44112 95112 4858		3308 7516 7125 7812 7824 6748 8689 32219 13024		45147 26076 5442 16281 29123 19308 57177
1999		2922 10729 7499 4786 14830 2962 4392 9511 4872		3304 7468 9036 4774 7644 6573 8319 31793		43641 25411 25451 15445 27907 18911 55791
1998		2930 10546 7424 4747 14979 2971 4373 9497		3291 7399 8930 4726 7474 6398 7955 31337 12855		42123 24687 5332 14651 26714 18503 54354
1997		2912 7291 7290 7290 7290 7312 7314 9401 6845		3255 7255 8739 4629 7234 6171 7532 30629 12652		40419 23824 13816 13816 25513 17999 52679
1996		2899 10028 7180 4577 14975 2941 4267 9324 4811		3224 7138 8544 4550 7078 7149 29981 12525		39355 23224 5181 13214 24782 17705 51632 7730
1995		2898 9841 7096 4510 14967 2933 4230 9275 4783		3209 7053 8422 6464 6906 6787 6787 12338		38470 22745 5149 12687 24228 17503 50811
1994		2922 9780 7097 4472 15129 4227 4227 9298 4828		3230 7039 8439 4480 6823 6619 6519 12478		38047 22474 5166 12347 23434 17471 50454
1993		2982 9844 7186 4504 15430 3004 4287 9467 4959		3295 7121 8525 6532 6893 6323 6323 12708		38012 22382 12207 23865 17575 50547
1992		3127 10206 7486 4664 16165 3157 4478 9893 5238		3461 7396 8867 4707 7176 5710 6334 30291 13311		39024 22875 2433 12506 24260 18138 51918 7493
1991		3274 10498 7751 4735 16616 3249 4607 10210 5477		3612 7640 9139 4853 7392 5773 6269 31036		39807 23282 55282 12732 12732 18617 53069
1990		3444 10831 8044 4786 17097 3332 4695 10444 5682		3763 7932 9435 5023 7550 5876 6275 32071		40502 23741 23741 12875 14875 19051 54153
1989		3604 11056 8273 4839 17514 4748 10571 5847		3878 8173 9639 5164 7555 5916 6226 32758 14504		40829 24102 24102 12801 24340 19375 54873
1988		3744 11232 8479 4871 17851 3775 4796 10658 5959		3996 8357 9806 5275 7504 5918 6119 33164 14751		40807 24254 24254 12578 24024 19584 55135
1987		3815 11235 11235 4830 17940 17940 10692 10692		4054 8403 9798 5298 7499 5916 5916 14888		40191 23911 2127 12210 23556 19468 54521 7512
1980		5304 13695 10679 23597 23597 4499 5499 13353 7532		5396 12058 12058 6628 9116 6711 6058 41784		45999 27684 7893 13579 24194 23398 63998
	5M - CONT.	TAZEWELL, IL. WILL, IL. WINNEBAGO, IL. ELKHART, IN. ELKHART, IN. LA PORTE, IN. LA PORTE, IN. ST. JOSEPH, IN. BERRIEN, MI.	NS -	MACON, IL. MADISON, IL. ST. CLAIR, IL. SANGAMON, IL. JEFERSON, MO. ST. CHARLES, MO. ST. LOUIS, MO. ST. LOUIS CITY, MO.	6A 	ALAMEDA, GA, CA CONTRA COSTA, CA MARIN, CA, CA SAN FRANCISCO, CA SAN MATEO, CA SANTA CLARA, CA SANTA CLARA, CA

APPENDIX TABLE 3. U.S. COUNTIES IN 1986 MITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

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	PERCENT POP CHG 1987 TO 2000		23 49 17		11410		36. 34.		8 8 11 9 9 9 11 18 9 9 9 15 18 1 2 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		15.
	POP CHG 1987 TO 2000		1866 1904 5176		31816 4057 1929 3807		25703 2185 473 6853		721 381 -1210 645 420 1643 604		1000
	2000		9935 5723 34578		328863 13384 16620 25488		96280 24305 4351 26836		9241 5116 9027 7540 19232 10620		7309
	1999		9604 5467 33584		319413 12709 16105 24694		92080 23579 4221 25915		9093 5030 8986 7381 18967 10357		7079
	1998		9251 5231 32672		309908 12085 15598 23875		87991 22871 4101 24945		8939 8942 8943 7221 18661 10101 6953		6858
	1997		8855 4974 31591		298927 11457 15041 22905		83357 21991 3950 23773		8668 4792 8799 6975 18147 9730 6731		6605
	1996		8567 4749 30721		291532 10978 14676 22182		79839 21420 3835 22695		8399 4645 8671 6725 17687 9360 6530		6459
	1995		8254 4550 29946		285329 10552 14331 21578		76575 20872 3739 21774		8150 4503 8546 6499 17243 9016 6341		6265
	1994		8062 4379 29361		282039 10215 14146 21180		74341 20613 3682 21267		7974 4418 8508 6342 16948 8783 6195		6169
	1993		7949 4240 29064		281294 10025 14091 20969		73052 20634 3666 21023		7822 4341 8548 6244 16852 8589 6127		6137
	1992		8059 4171 29392		288133 10109 14440 21340		73834 21261 3751 21402		7955 4434 8906 6402 17373 8719 6243		6285
1	1991		8137 4113 29744		293651 10166 14747 21622		73879 21672 3794 21641		8098 4508 9293 6585 17870 8828 6365		6386
}	1990		8267 4063 30013		298542 10128 15000 21925		73933 22079 3854 21581		8328 4623 9690 6780 18370 8983 6550		6455
	1989		8281 4023 30267		301035 9950 15055 22128		73582 22328 3905 21238		8489 4693 9961 6890 18651 9047 6702		9999
	1988		8196 3939 29811		301300 9672 14957 22145		72628 22361 3925 20727		8611 4775 10164 6965 18839 9113 6752		6427
	1987		8069 3819 29402		297047 9327 14691 21681		70577 22120 3878 19983		8520 4735 10237 6895 18812 8977 6647		6309
	1980		7248 3762 35776		339904 9576 16806 24425		69805 24342 4167 20626		9848 13399 8208 22828 9939 7612		7101
			ANCHORAGE BOROUGH, AK HAWAII, HI HONOLULU, HI		LOS ANGELES, CASAN LUIS OBISPO, CASANTA BARBARA, CA		MARICOPA, AZPIMA, AZPINAL, AZCLARK, NV		CLACKAMAS, OR. JACKSON, OR. LANE, OR. MARTION, OR. MASHINGTON, OR. CLARK, WA.		витте, са
ï	;	9 	AAA	6F	SAS	99	AHHA	#9  -	PEZZEY	19	8

APPENDIX TABLE 3. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

  -000		<b>648778888888888888888888888888888888888</b>	<b>79</b> 1984	00HP0
PERCENT POP CHG 1987 TO 2000		84 1 W W I 99 4 4 4 4 4 9 4 9 8 9 9 9 9 9 9 9 9 9	71177 888 855 855 855	35000
POP CHG 1987 TO 2000		112 212 212 212 212 212 212 212 212 212	1233 456 10628 3743 2025	845 8866 12807 18051 27758
2000 I		2 5 3 1 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	8201 4378 12375 35041 14206 7918	4655 90491 38389 52991 105155
1999		24528 24578 24568 24268 24313 34773 34773 19737 11995 11096 7494 7494	6110 4296 12174 34979 14256 7948	4419 87915 36493 50203 99649
1998		24040 24818 264185 26479 7950 3396 36053 36053 16746 112462 112462 72669	7983 4197 11889 34573 14163 7897	4229 85306 34649 47475 94384
1997		23845 22945 194655 194659 194659 17693 17693 110324 111937 110330 9045	7771 4061 11457 13850 13850 7758	4042 82291 32677 44585 88774
1996		25678 26296 18664 72296 72296 18664 110070 110070 110530 111530 10677 8741	7550 3923 3923 30902 33634 13655 7522	3917 80208 31100 42308 84762
1995		23542 23768 179682 179682 16179 16179 16179 16179 10381 16381 8490	7264 3801 10291 31221 12875 7231	3809 78481 29698 40276 81181
1994		234424 134424 134424 134644 135644 10189 10189 8350 8350	7072 3698 9689 29840 12377 6948	3738 77500 28630 38746 78757
1993		23356 21276 171211 66776 31222 3222 3222 10284 15284 10796 10796 10796 8322 8322	6895 3648 2848 11955 6703	3838 77262 27813 37680 77693
1992		23366 24685 172685 172689 3319186 15329 15329 10232 10234 6693 6501 8501	6933 3720 2845 28175 11794 6633	3808 79157 27784 37851 79699
1991		23373 174286 67386 67386 175388 16539 100337 10034 100363 100363 100363 100363	6915 3753 8817 27516 11568 6516	3804 80717 27625 37858 81393
1990		23371 22340 1 4393 1 4393 1 4393 2531 3531 1 5294 1 0 498 1 1 1 1 4 4 1 1 1 1 4 4 1 1 1 1 4 4 1 2 4 6 8 7 6 4	6976 3823 28264 27077 11511 6447	3843 82101 27476 37769 82363
1989		23350 173526 173526 68184 68184 185564 18165 1010133 10188 11188 8718	7018 3899 8613 11352 6363	3881 82871 27144 37289 81830
1988		22548 22548 14504 17205 6739 3628 3628 3628 14901 14901 10112 10112 10112 101548 7154 8578	7005 3937 7693 25906 11034 6232	3891 82955 26614 36445 80145
1987		3192 22138 16678 6537 6537 3595 31537 16362 9616 9616 10345 70648 8326	6968 3922 7149 24403 10463 5893	3810 81625 25582 34940 77397
1980		2305 25047 15505 15505 15505 16993 14635 14635 110247 111262 11515 11515 11515 11515 11515	7797 4813 7321 26483 11679 6674	4274 94274 25605 35815 87326
	6I - CONT.	EL DORADO, CA FRESNO, CA HUMBOLDT, CA KEMM KENCE, CA NAPA, CA SACACHENTO, CA SAN JOAQUIN, CA SANTSLAUC SANTSLAUC SANTSLAUC SANTSLAUC SONOMA, CA	ADA, ID. YELLOWSTONE, MT DAVIS, UT SALT LAKE, UT WITH, UT WEBER, UT	IMPERIAL, CA

APPENDIX TABLE 3. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - ALL RACES TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		200111-000 200111-000 200111-000
POP CHG P 1987 TO 1 2000		-191 3331 1517 2778 2805 -137 1379 128
2000		3436 7285 7285 22399 15959 12878 6098 4956
1999		3412 5230 7039 21799 15520 12701 12701 6869 6821
1998		3371 6783 6783 21129 15048 12486 5684 4775
1997		3306 49575 6466 26466 12163 12183 5430 4640 6505
1996		3232 48258 48258 19569 113888 11887 5196 4525 6335
1995		3174 47036 5918 18844 13381 11638 4420 6190
1994		3135 66187 5723 18343 12984 11466 4821 6081
1993		3126 45941 18123 18123 12744 11450 4712 4340 6042
1992		3220 5740 18665 12908 11834 4758 4479
1991		3315 48123 5833 19218 13213 4625 6334
1990		3446 49470 5953 19860 13278 12639 4773 6553
1989		3566 50409 5989 20141 13463 12966 4867 6728
1988		3648 50623 5935 20078 13124 4885 6795
1987		3627 49924 5768 19621 13154 13015 4719 4828 6710
1980		4471 6360 6360 23157 14279 15809 4972 5715
1980	79	BENTON, WA. KING, WA. KITSAP, WA. PIERCE, WA. SNOHOMISH, WA. THURSTON, WA. THURSTON, WA.

APPENDIX TABLE 4. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		202. 203. 7.81. 203. 1.51. 4.1.		1	-17.4 -16.8
POP CHG 1987 TO 2000		-2493 -1129 -1433 -1005 -752		-296 -1699 -1259 -4207 -128 -128 -128 -3754 -375	299 -2732 -3431
2000		8603 7492 7492 4654 4952 4238 6269		2399 2533 42333 16257 16257 4134 4134 4134 124106 124106 124106 124106 124106 1249	4923 12936 16981
1999		8533 7363 7363 45421 4556 4180 6108		2369 24697 41977 10585 10585 15970 15970 13854 1126 1255 1255 1265	4703 12624 16579
1998		8495 7259 7259 4472 3885 41139 5960		2344 2447 41747 10209 15677 3844 3844 13613 2296 2296 2296 2221 2221 21350	4510 12333 16202
1997		8420 7137 5334 4378 3843 4078 5784		222891 153893 233689 33689 33689 133682 22289 221889 123454 123689	4322 12076 15860
1996		8399 7055 7055 4307 3828 4041 5663		222 4669 4669 15212 3252 3364 12209 1220 1212 1212	4183 11899 15643
1995		8364 6963 4237 3997 5563		22283 4024 4024 15044 3524 3689 3689 13105 12105 12105 12105 1210	4064 11800 15493
1994		6397 6929 5294 4203 3818 3989 5546		2195 22499 4059 4059 151443 3654 3654 13165 1217 1220 1220	4001 11846 15551
1993		8512 6935 4195 3977 5618		22259 39859 18959 3648 3648 13448 12448 12146 12146	4022 12078 15783
1992		8986 7249 5637 4353 41069 5898		2359 23359 23359 16398 35136 35886 16305 16305 12365 12965 1296	4182 12823 16720
1991		9494 7570 5948 4515 4250 4355 6146		2476 2400 4480 17308 17308 3720 3720 3720 14057 3722 15185 2544 2444 19366 1351	4305 13491 17542
1990		9982 7894 6255 4707 4446 4539 6319		2567 2466 4588 18171 18171 3412 3413 15469 1245 19695 1397	4439 14182 18471
1989		10393 8177 6501 4664 4628 4709 6378		2618 4627 4627 111586 135071 15627 16677 16677 19961 1428	4557 14803 19307
1988		10786 8461 6730 5033 4832 4888 6380		2657 2515 119982	4626 15367 20050
1987		11096 8621 6909 5109 4957 4990 6358		2695 25195 4387 26164 361664 3617 10593 10590 10524 19524 19524 19524	4624 15668 20412
1980		13884 10155 8550 5885 6086 5940 7533		3591 16663 25661 25661 25661 18569 11136 11136 11136 11136 11136 11136 11136 11136 11136	5111 19743 25615
	4 I	ALBANY, NY.  DUTCHESS, NY RENSSELAER, NY REASTAGGA, NY SCHENCTADY, NY ULSTER, NY CHITTENDEN, VT	18		BARNSTABLE, MABRISTOL, MAESSEX, MA

APPENDIX TABLE 4. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		12121 12121 12000 11130 1250 1250		12.51 10.33 10.33 12.56 12.56		25. 25. 25. 25. 25. 25. 25. 25. 25. 25.
POP CHG F 1987 TO 1		-10610 -4572 -1595 -4451 -4207 -2922 -120		-503 -487 -1093 -517 532 770 104 898		11602 11033 11983 1769 1769 1767 1767 1767 1766 1766
2000		39185 16288 11074 17752 19108 4730 16746		3290 7914 3685 6317 5810 12304 7998		8563 3199 8437 6481 4964 3423 3550 13053 7600 7550
1999		38384 15960 10761 17392 18633 4662 16550		3238 7739 3629 6228 5614 11915 7703		8471 3191 8323 6363 4910 4910 3374 3512 7508
1998		37681 15658 10468 17092 18208 4593 16356		3203 7606 3591 6163 5464 11567 7437		8367 3176 8225 6237 4851 4851 3317 3317 3317 5478 12521 2966 7402
1997		37010 15393 10206 16763 17794 4505 16065		3138 7393 3518 6039 5254 11188 7148		8231 3149 8067 6087 4771 3251 12210 7275 7446
1996		36663 15237 10009 16629 17555 4439 15875		3098 7254 3473 5977 5103 3645 6902		8147 3144 8014 5900 4728 3206 3206 7407 7445
1995		36478 15171 9881 16561 17402 4396 15790		3063 7129 3437 5934 6957 10629 3574 6723		8072 3134 7984 5898 4692 3164 11769 7856 7121
1994		36804 15293 9864 16720 17494 4392 15847		3079 7099 3437 5959 4879 10533 3559 6640		8089 3167 8065 5885 4706 3155 11683 7526
1993		37673 15686 10008 17007 17874 16132 4449		3123 7172 7172 6102 6102 10576 3598 6645		8179 3242 8374 55976 4788 3196 3196 11732 2885 7194
1992		40184 16708 10540 18259 19039 4684 17090 4322		3283 7481 3481 6417 5004 3755 6898		8624 3420 8983 6289 3338 3338 7555 8212
1991		42472 17614 11025 19387 20085 4878 17941		3414 7739 3797 6703 5084 11285 3871 7043		9038 3608 3608 6566 5305 12722 3159 8652
1990		44824 118582 111563 20163 21165 18533 4566		3533 7978 3938 6935 5170 11511 3959 7138		9432 3610 9746 6822 5536 3616 13151 13151 9129
1989		46844 19512 12069 21067 22072 5178 19055 4644		3636 8183 4059 7121 5254 11652 7207		9727 3983 9890 7002 5733 5736 13447 13447 8540 8511
1988		48642 20375 20375 21666 23842 19469 19469		3722 8315 4140 7262 5292 11710 7243		100000 41400 101111 7159 3836 3836 7073 13691 3518 8743 9915
1987		49795 20860 12669 222203 23315 19668 4683		3793 8401 4202 7410 5278 11534 7100		10165 4235 10424 7250 36031 36031 7243 13793 3568 8864 10158
1980		64329 27088 15512 28348 29537 6563 5566		4514 9606 4982 8875 11927 7123		12497 5521 12981 8668 4550 4550 9390 15932 15932 10782
	1C - CONT.	MIDDLESEX, MA NORFOLK, MA PLYMOUTH, MA SUFFOLK, MA MORCESTER, MA PROVIDENCE, RI MASHINGTON, RI	10	ANDROSCOGGIN, ME CUMBERLAND, ME KENNEBEC, ME PENDSSCOT, ME YORK, ME HILLSBOROUGH, NH MERRIMACK, NH ROCKINGHAM, NH	H:	BERKS, PA. BLAIR, PA. CENTRE, PA. CENTRE, PA. CEUNBERLAND, PA. DAUPHIN, PA. FRANKLIN, PA. LACKAMANNA, PA. LANGASTER, PA. LEBANON, PA. LUZERNE, PA.

APPENDIX TABLE 4. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
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EXCLUDES	
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PERCENT POP CHG 1987 TO 2000		2211 2211 24.9 2.0 2.0	20.00 110.00 111.00 110 11	-25.2 -20.8 -10.8 -17.6	-26.0 -23.4 -12.7 -46.0
POP CHG 1987 TO 2000		-923 -1280 -1040 -1265	-4526 -4826 -750 -750 -4547 -1859 -1359 -1354 -1651	-7482 -9025 -7277 -1133 -7482	-6575 -2458 -426 -4549
2000		3220 7954 3293 9039	18112 4116 4116 3996 19248 6192 5855 6006 10362 6988	21996 34423 24006 9314 35053	18719 8054 2916 5332
1999		3203 7849 3282 8910	17821 19639 4021 3811 18887 5979 5696 3938 10164	22301 34137 24094 9160 34688	18532 8017 2847 5918
1998		3182 7739 3266 8769	17566 19341 3936 3715 3715 18573 18573 5805 5805 5805 9992 6686	22624 33941 24218 9035 34396	18401 7990 2786 6436
1997		3147 7595 3237 8601	17242 18967 18967 3840 3611 18192 5594 5404 5830 6536	22865 33659 24238 8887 34021	18252 7958 2729 6929
1996		3134 7509 3232 8490	17029 18741 3771 3537 17968 5870 5323 3797 9772 6483	23079 33542 24317 8776 33801	18194 7947 2681 7303
1995		3123 7427 3226 8385	16955 18649 3737 3737 3736 17859 5266 3726 3726 9732 6448	23189 33401 24315 8649 33569	18194 7937 2647 7583
1994		3146 7435 3255 8374	17013 18703 3736 3736 37918 17918 5621 5842 9821 6519	232240 23486 24406 8589 33536	18309 7947 2631 7687
1993		3226 7528 3336 8479	17011 18736 3773 3574 3514 18040 5559 5358 5358 5358 5358 5758	20974 33595 23166 8474 33370	18496 7617 2639 5153
1992		3407 7933 3531 8690	18057 19888 3969 3691 19169 5681 4230 10620 7211	22728 35327 24860 8842 34947	19583 8110 2749 6206
1991		3583 8292 3703 9238	19101 21064 4169 3881 20330 6628 6033 4488 11213 7646	24403 37039 26423 9201 36489	20659 8602 2857 7202
1990		3769 8638 3889 9612	20179 22234 4384 4073 21459 7111 6263 4769 11863	25976 38864 27867 9603 38227	21886 9166 2987 8138
1989		3924 8878 4069 9915	21198 23309 4530 42391 7497 7497 12432 12432 8231	27293 40567 29069 9949 39914	23105 9688 3121 8824
1988		4056 9094 4238 10184	22115 24246 4772 4378 23266 7817 6586 12938 8427	28633 42363 30411 10291 41646	24361 10177 3258 9497
1987		4143 9234 4333 10304	22638 24800 4866 4434 23795 8051 810 8639 8639	29418 43448 31283 10447 42535	25294 10512 3342 9881
1980		5319 11209 5610 12354	27182 29617 5665 5040 28324 7587 7129 17151 10899	37922 53728 39524 12164 51610	31041 12756 3768 14941
	1E - CONT.	LYCOMING, PA.NORTHAMPTON, PA.SCHUYLKILL, PA.YORK, PA	FAIRFIELD, CT LITCHFIELD, CT LITCHFIELD, CT NEW HAVEN, CT NEW LONDON, CT TOLLAND, CT TOLLA	KINGS, NY NASSAU, NY QUEENS, NY RICHMOND, NY SUFFOLK, NY	BERGEN, NJPASSAIC, NJ.SUSSEX, NJ.

APPENDIX TABLE 4. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000	9	18.3 17.2 122.5		-29.0 -35.4	4.61.		-12.4 -15.7 -19.4	-17.3 -23.2 -14.5	-18 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	-18.1 -12.2 -26.2
POP CHG 1987 TO 2000	1,000	-1425 -1425 -4844		-3939 -3570 -3356	-1788 -2683 -104 -974		-1542 -834 -2060	-2387 -755 -1051	-1971 -745 -877	-3565 -2522 -8345
2000	9027	7333 6844 16698		9644 6512 20695	13848 11120 9450 6097 8534		10926 4486 8567	11397 2498 6217	9666 17282 9824	16087 18170 23479
1999	7387	7136 6767 16598		9644 6657 20262	13495 10936 9138 5963 8489		10856 4402 8318	11190 2477 6079	8513 16923 9660	15930 17907 23463
1998	17.67	6961 6709 16546		9661 6819 19902	13194 10794 8863 5848 8461		10794 4325 8110	11021 2460 5963	8397 16541 9480	15/58 17615 23419
1997	26.10	6536 6636 16460		9671 6973 19503	12889 10646 8597 5728 8431		10640 4243 7890	10855 2443 5842	16110 16110 9262	15551 17262 23268
1996	2007	6621 6588 16436		9693 7108 19228	12646 10530 8366 5636 8412		10521 4194 7705	10726 2430 5749	15791 15791 9108	15591 17033 23291
1995	а 0 1	6545 6545 16401		9735 7212 19006	12449 10459 8176 5564 8423		10389 4143 7566	10635 2427 5682	8114 15485 8966	15283 16813 23315
1994	9170	6383 6529 16454		9818 7288 18898	12348 10446 8027 5533 8472		10377 4139 7500	10608 2431 5653	8105 15351 8910	15528 16779 23604
1993	4114	6305 6486 16374		9547 6463 18796	12326 10490 7917 5548 8330		10520 4133 7457	10571 2374 5701	8133 15405 8922	15619 16978 23963
1992	7,40	6786 6786 17266		10231 7121 19749	12863 11009 8163 5802 8875		11020 4345 7948	11084 2512 5953	8580 16043 9336	17799 25649
1991	8094	6981 7101 18139		10914 7796 20704	13400 11509 8416 6032 9410		11468 4546 8476	11619 2648 6233	9049 16554 9676	17283 18507 27178
1990	8880	7320 7445 19075		11668 8498 21711	14046 12107 8755 6306 9993	1	11894 4789 9109	12237 2815 6537	17097 10031	19259 28672
1989	0140	7585 7775 19989		12353 9096 22594	14659 12737 9102 6588 10548		12157 4983 9712	12822 2979 6821	9937 17542 10343	19891 19891 29846
1988	10017	7858 8098 20979		13060 9669 23428	15267 13380 9414 6885 11139		12323 5181 10267	13400 3147 7078	17944	20456 20456 30973
1987	10431	7993 8269 21542		13583 10082 24051	15636 13803 9554 7071		12468 5320 10627	13784 3253 7268	18027	19652 20692 31824
1980	14851	9344 10027 27010		17147 13432 27050	17486 16262 10161 8015 14289		16259 6041 12646	15963 3962 8219	20633 12552 12552	24822 42172
		ORANGE, NY ROCKLAND, NY WESTCHESTER, NY	Ħ!	ESSEX, NJHUDSON, NJ	MOMMOUTH, NJ. MORRIS, NJ. OCEAN, NJ. SOMERASET, NJ.	¥!	NEW CASTLE, DEATLANTIC, NJBURLINGTON, NJ	CAMBERLAND, NJ.	MERCER, NJ BUCKS, PA CHESTER, PA	DELWAREN PAPAILADELPHIA, PA

APPENDIX TABLE 4. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		00110101010 0011010101010 001000000000	000 000 000 000 000 000 000 000 000 00	-9.6 45.8 45.8 -14.5 -7.4
POP CHG 1987 TO 2000		-11694 -1862 -1737 -1737 -1093 -168 -1592 -2871	11916 11354 18808 14969 12120 13635 1655	-331 450 6097 6097 -300 -791 10213
2000		29192 4582 4715 4715 3612 3181 5193 8955	6494 4053 21731 18516 5461 5868 13580 13580 5041	3132 6370 19420 14696 1773 9921 3492
1999		29206 4588 4688 4661 4588 31461 3172 3172 8926 8926	6443 4032 21703 18347 18347 18451 18451 18451 18452 18452 18452	3109 6247 18624 14498 1774 9843 16836
1998		29188 4587 4687 4687 4160 3577 3160 51138 8885	6413 4023 21741 16243 16243 13374 13374 4678 5548	3090 6126 17861 14299 1767 9767 15593
1997		24055 4567 4567 41224 3124 3134 5086 8118 8118	6361 4005 21706 18071 18071 18747 13243 4791 5501	3040 16926 13962 1747 9585 14267 3345
1996		29120 44777 44777 41378 3532 3135 5068 8766	6345 4007 21800 18010 5459 13189 4733 5496	3015 5822 16180 13747 1733 9506 13188
1995		2923 4593 4693 4693 4600 3600 3600 3000 6700 6700 6700 6700 6	6324 4006 21859 17932 5474 5726 13123 4671 5472	3009 5727 15552 13612 1740 9477 3256
1994		29659 4658 4658 4658 4658 3556 3177 3177 8856	6354 4034 22113 17980 17980 5525 5766 13164 4646 5500	3041 15138 13645 1755 1755 11504
1993		30610 45804 45804 82346 32544 90337 90334	6448 4089 225536 18162 5637 5871 13336 4683 5603	3107 5743 14853 13757 1788 9742 10903
1992		3266 47122 47122 47122 38713 3854 3655 9655 9655	6800 4318 23906 19166 5957 6241 14054 4896 5918	3274 15964 15070 14387 1889 10671 3512
1991		34552 4973 4973 4954 9140 4046 2871 3694 5854 10138	7144 4557 25276 20173 6285 6611 14766 14766 1601	3402 6104 15042 14834 1978 10272 3747
1990		36416 5724 5189 5225 9564 9564 4253 3031 3902 6158	7494 4798 26721 21124 6646 7005 15464 5295	3492 6191 14891 15129 2048 10936 9637 3964
1989		38081 5006 5363 5460 9908 4436 4072 6402 11139	7822 5018 28076 21967 7374 16102 5466 6859	3515 6162 14503 15139 2091 10956 4063
1988		39701 6265 5265 5702 10247 4602 3318 4236 6628 11553	8176 5246 22554 22558 7745 7745 16760 1678	3514 6096 14042 15044 2101 10890 8683
1987		40886 6444 5607 5880 10459 4705 3412 4349 6785 11826	8410 5407 30539 23485 7581 7994 17215 17215 17215	3463 13323 14690 2073 10712 3922
1980		54956 8690 6885 7963 13211 6071 4584 5789 8789 15398	10533 6884 40095 29037 10342 11342 21287 21287 9123	3916 6107 11909 15764 2421 12025 5910 4650
	n -	ALLEGHENY, PA BEAVER, PA BUTLER, PA CAMBRIA, PA CAMBRIA, PA CAMBRIA, PA FAYETTE, PA FAYETTE, PA MERCER, PA MESTHORELAND, PA IN	BROOME, NY CHAUTAUGUA, NY ERIE, NY MONNOS, NY NIAGARA, NY ONEIDA, NY ONONDAGA, NY ST. LAMRENCE, NY	BIBB, GA CLAYTON, GA DE KALB, GA. DOUGHERTY, GA. FULTON, GA.

APPENDIX TABLE 4. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		-10.4 -21.1 -23.4		6 1847 1 6 1000 0 1 7 7		Ma a n 2011 Ma a n 2011 2010
POP CHG 1987 TO 2000		-469 -792 -1558		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-1664 -3466 -1346 -1063 -1063 -127 -127 -1345 -1385
2000		4054 2970 5088		4555 3219 6939 4745 7495 11640 3301		41113 3970 3188 3627 4749 7506 7506 5109 6579 6579
1999		4051 3035 5210		4513 3193 6860 6860 7451 11434 2694	:	4400 700 700 700 700 700 700 700
1998		4044 3088 5321		4469 3447 3164 6781 4659 7406 11230 2666 3183		4008 3890 3890 3880 44389 4759 66224 6024 5318
1997		4001 3117 5391		4400 33379 5121 6662 4591 7311 10953 3102		33903 37903 37903 41137 7293 7293 7293 7296 7296 7296 7296 7296 7296 7296 7296
1996		3977 3140 5437		4360 33264 5095 6587 7276 35597 35597		3846 3732 2944 3494 3951 7290 2014 8712 4338 5815 5915
1995		3975 3154 5479		4337 3294 3294 5549 4533 7266 10644 2584		3615 3695 2695 3461 3804 2011 2011 8679 6186 6019
1994		3995 3202 5566		4346 3282 3095 6552 4544 7366 10586 2591		3835 3710 2890 3499 3687 2018 8714 4077 5581
1993		4067 3278 5707		4413 3311 6651 6651 74620 2638 2638		3897 3683 2892 35892 3597 2695 2695 6011 5538
1992		4258 3421 5968		4617 32442 5295 6949 7835 11083 3069		41115 34115 3468 3468 3682 3682 4044 4044 6640
1991		4388 3521 6140		4764 3541 3410 7162 4994 8092 11335 3131		4280 4214 3046 3787 3632 8178 8178 9460 6699 674
1990		4474 3623 6336		4890 3620 3513 7327 5124 8312 11510 3171		4397 44397 3094 3584 3584 8933 4001 75670 7280
1989		4534 3688 6492		4984 3675 3590 7442 5286 11593 3162		4414 4505 3092 3912 3477 8896 9731 3889 5599 7400
1988		4566 3727 6590		4981 3660 3586 7416 5227 8498 11439 3114		4382 4468 3058 3906 3317 8276 9653 730 7374
1987		4523 3762 6646		4857 3551 7227 7227 5103 11078 3008		4277 4316 4316 2953 3818 3116 8569 8224 9423 3518 5234 5756
1980		5411 4579 8189		5729 4039 4180 6043 10031 12362 3390 3390		4742 50442 3305 4536 11362 11160 1117 3440 9616 929
	38 	SULLIVAN, TNCABELL, WVKANAWHA, WV	35	BUNCOMBE, NC CATAWBA, NC DAVIDSON, NC FORSYTH, NC GASTON, NC GULFORD, NC HCKLENBURG, NC YORK, SC	30	CHATHAM, GA. RICHMOND, GA. AIKEN, SC. ANDERSON, SC. BERKELEY, SC. CHARLESTON, SC. FLORENCE, SC. GREENVILLE, SC. LEXINGTON, SC. RICHLAND, SC. RICHLAND, SC.

APPENDIX TABLE 4. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		80.72 10.14 10.16 11.19 10.10 10.10	-14.0 -5.8 -15.4	4,25.2 37.4 37.4 2,4.5 11.7 11.1
POP CHG F 1987 TO 1		-298 3657 -1089 -1089 1682 2035 936 2025 1228	-801 -519 -3069	-1961 -7494 -7494 2212 187 -1307 -1307 573
2000		10510 15482 12632 3254 6589 5412 19181 16181 8309	4902 8460 16830	21698 3321 9956 21967 8198 3776 17817 16310 3392 5725
1999		10269 14815 12299 3141 5432 5141 18511 5470 7955	4908 8476 17014	21374 3214 11019 21466 7826 3674 17201 16037 5545
1998		10070 14176 311994 3030 4883 17834 17834 17836 9756 9756	4913 8477 17202	21052 3109 111915 20965 7458 3574 16587 15757 3072
1997		9794 13457 2909 6100 6610 6100 6509 17051 5041 7231	4878 8395 17211	20574 2974 12748 20354 7063 3454 15886 15358 5174
1996		9664 112885 11339 2810 6310 6375 16492 4850 9265 6921	4846 8333 17226	20281 2863 13352 19902 6751 6751 15108 2759 2021
1995		9532 11176 2727 2727 5185 4706 9109 6666 8583	4829 8263 17229	20114 2753 13889 19535 6486 6486 3301 14952 2639 2639
1994		9533 11192 2672 5903 5040 15773 4668 9660 6483	4847 8264 17346	20134 2665 14137 19364 6296 3275 14952 2556 2556
1993		9587 111343 2607 2607 3962 3962 15531 45531 6954 6314	4925 8383 17637	20098 24098 18842 18842 6121 3250 115883 2788
1992		120122 12125 12125 2668 6249 4628 6423 6423	5173 8703 18345	21127 2478 111537 19699 6216 3376 115738 2520 2520
1991		10502 12695 12695 12695 6461 6461 4689 9625 6475	5349 8932 18849	21900 2506 13218 20363 6252 3457 16269 2525 2525
1990		10752 13191 2781 2781 6626 3942 17231 4769 9919 9919	5485 9106 19434	22652 25652 16887 20963 6298 15843 16849 2529 2529
1989		10766 13446 13446 13446 13446 17418 17418 10078 10078	5581 9092 19755	23169 2542 16081 21225 6250 3584 1777 2507 2507
1988		12125 13656 2804 6872 3859 17376 4819 10185 6453	5672 9018 19894	23576 2514 17078 21332 6161 3622 17591 2466 5217
1987		10808 11825 13721 2746 6683 3730 17146 4726 10140 6284	5703 8979 19899	23659 24439 11450 21168 5986 17517 17517 2393
1980		111546 111154 15368 2727 2727 3365 17664 16612 19811 8922	7190 10529 24605	26293 22293 22333 22333 5532 19508 52176 52176
	3E	ALACHUA, FL BREVARD, FL DUVAL, FL LEON, FL LEON, FL MARION, FL ORANGE, FL POLK, FL SEMINOLE, FL	3F VANDERBURGH, IN FAYETTE, KY JEFFERSON, KY	BROWARD, FL. COLLIER, FL. DADE, FL. HILLSBOROUGH, FL. LEE, FL. MANATEL, FL. PALM BEACH, FL. PINELLAS, FL. ST. LUCIE, FL. SARASOTA, FL.

APPENDIX TABLE 4. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		-103.7 -103.7 -103.7 -6.0 -6.0 -6.0 -11.2 -11.2		26.8 -4.9 -15.1 -6.9		15.5 11.3 12.9 13.7 25.6 25.6		22.4
POP CHG F 1987 TO 1 2000		-319 -379 -1568 -518 -392 -392 -392 1324		1796 -710 -1230 -901 1462		-321 -794 100 629 -129 3286		1112
2000		3097 13100 8563 4153 4153 7399 6012		8496 13829 6908 12076 5978		2753 4326 4926 4904 3523 1349 16118		6072 4900
1999		3062 2384 13038 8483 4073 5462 7190 5721		8230 13754 6942 12035 5793		2734 4284 4833 3467 5022 1339 15607		5859 4814
1998		3014 2378 12960 8404 3994 5401 6989 6989		7964 13654 6955 11959 5602		2717 4258 4756 3406 4827 1331		5643 4725
1997		2919 2344 12738 8226 3869 5294 5747 5144		7614 13433 6907 11783 5372		2681 4225 4652 3327 4682 1312 14531		5405 4613
1996		2875 2334 12648 3784 3714 55248 3714 6589		7347 13289 6897 11690 5188		2664 4093 4590 3275 4416 1301	r	5218 4549
1995		2842 2332 12626 3722 3603 3603 477 4730		7134 13221 6907 11648 5032		2664 4082 4547 3233 4322 1297		5059 4495
1994		2843 2354 12699 8093 3704 3529 3530 6438 6438		6967 13253 6987 11718 4934		2676 4110 4541 3220 4281 1299		4934 4484
1993		2887 2405 12948 8212 3712 5376 3499 6493 4555		6890 13504 7159 11964 4910		2734 4056 4612 3255 4280 1324		4865 4530
1992		3092 2528 13573 8576 3865 5645 3608 6817 4724		7044 14105 7527 12523 5006		2867 4497 4800 3382 4919 1386		4954 4718
1991		3288 2627 14075 8867 3972 5873 3689 7087		7131 14568 7823 12954 5051		2974 5013 4937 3464 5340 1422		4996 4867
1990		3444 2701 14440 9064 4023 3753 7327 4873		7148 14821 8038 13181 4999		3065 5367 5032 3531 5433 1465		5064 5015
1989		3507 2749 14647 9155 4016 5984 3772 7452 4839		7085 14853 8157 13201 4856		3138 5472 5663 3568 5217 1504 13863		5116 5116
1988		3471 2766 14702 9142 3974 5932 3759 7503		6922 14747 8193 13123 4685		3141 5368 4980 3531 4935 13429		5103 5159
1987		3416 2768 14668 14668 3918 3918 5919 3695 7486 4688		6700 14539 8138 12977 4516		3074 5120 4840 3423 4523 1478 12832		4960 5113
1980		4497 3435 17905 10795 4424 7176 3654 8082 4481		6910 17120 10138 15454 4519		3724 7674 5532 3854 6248 1754 13238		4962 5751
	퓼 !	CALHOUN, AL ETOWAH, AL JEFFERSON, AL MOBILE, AL TUNTGOMERY, AL TUSCALOOSA, AL BAY, FL ESCAMBIA, FL	31	MADISON, AL DAVIDSON, TN HAMILION, TN KNOX, TN.	2:	ALAMANCE, NC CUMBERLAND, NC DURHAM, NC ONSLOW, NC ROBESON, NC	<b>₩</b> !	CHESTERFIELD, VAHENRICO, VA

APPENDIX TABLE 4. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

3473         3409         3351         3277         3332         3420         3518         3651         3771         3890         470         13.7           3473         3409         3351         3260         3277         3332         3420         3518         2266         2248         2276         2278         2279         227	1980 1987
3409         3351         3260         3277         3332         3420         3518         3651         3771         3890           2554         2418         2264         2264         2264         2278         2194         2206         2248         2278         2305           3030         2864         2710         2704         2734         2799         2873         2998         3097         3197           3143         2603         2731         2690         2676         2673         2697         2701         2722           2173         2693         2731         2690         2676         2677         2697         2697         3197         3197           2103         1266         1267         1267         1267         1267         1267         1267         1267         1267         1267         1267         1267         1267         1267         1267         1267         1267         1267         1268         1268         1267         1268         1268         1268         1268         1268         1268         1268         1268         1268         1268         1268         1268         1268         1268         1268         1268	
12193 12016 11755 12029 12450 13018 13661 14467 15222 16011  6170 5628 5008 6876 6933 6943 6880 6747 6549 6311 - 2084 1889 1643 2495 2545 2559 2566 2522 2436 2289 3245 3105 2929 3226 3223 3228 3226 3234 3220 3204 498 226 18 1928 1921 1548 917 375 171 92 - 2658 2627 2578 2808 2879 2957 3048 3160 3271 3369 4120 39968 38330 40246 40361 40745 41296 42120 42662 43136 6730 6458 6157 6247 6199 6200 6209 6277 6333 6389 4458 4274 4059 411 2382 2373 2400 2417 2430	2795 2798 2763 3132 3132 3198 3207 6484 6441 6460 1857 1857 1857 1857 2242 2242 2239 2189
6170 5628 5008 6876 6933 6943 6880 6747 6549 6311 - 2084 1889 1643 2495 2545 2559 2566 2522 2456 2289 3245 3105 2929 3226 3223 3226 3234 3220 3204 498 226 18 1928 1921 1548 917 375 171 92 2658 2627 2578 2808 2879 2957 3048 3160 3271 3369 41200 39968 38330 40246 40361 40745 41296 42120 42662 411150 6730 6458 6157 6247 6199 6200 6209 6277 6333 6389 8038 8093 8062 8402 640361 40745 41296 42120 3868 3946 33018 32616 31827 3323 33792 34618 35581 36900 2417 2430 4458 4274 4059 411 2382 2373 2400 2417 2430	7 98/11
3969 3664 3323 3537 3488 3477 3496 3531 3549 3564 6055 6140 6176 6511 6757 7077 7459 7936 6367 6819 41200 39968 38330 40246 40361 40745 41296 42120 42662 43136 6038 8093 8062 84024 6695 9070 9502 10052 10567 43136 6458 6157 6247 6199 6200 6209 6277 6333 6389 3569 3508 3586 3477 3534 3553 3606 3674 3770 3858 3946 33018 32616 31827 33239 33792 34618 35581 36900 38052 39189 4458 4274 4059 4161 2382 2373 2400 2417 2430	7435 7383 7075 2354 2360 2307 3351 3412 3400 2047 2153 1740 8532 8587 8590 2473 2590 2654
3969         3664         3323         3537         348B         3477         3496         3531         3564           6055         6140         6176         6511         6757         7077         7459         7936         8387         8819           41200         39968         38330         40246         40361         40745         41296         42120         42662         43136           8038         8062         8402         8695         9070         9502         10052         10587         11150           6730         6458         6157         6247         6199         6200         6209         6277         6333         6389           3569         3564         3553         3560         3674         3770         3858         3946           33018         32616         31827         3329         3379         34618         4272         4336         4398           4458         4274         4059         4161         4147         4163         4201         4272         4336         4398           2911         2667         2469         2411         2382         2373         2400         2417         2436	
	4018 4095 4155 5286 5608 5815 40881 41835 42114 6890 7277 7606 5615 6910 6957 3563 3658 3708 30784 31947 32669 4408 4498 4556 3161 3211 3197

APPENDIX TABLE 4. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

1	-000	<b>!</b>	መው የነው መው ውስ ው	N 100 N 10 N 10 N		مديد بوس
	PERCENT POP CHG 1987 TO 2000	i 	14 22 42 1 1 2 2 4 4 4 4 4 4 4 4 4 4 4 4	30.12- 1.65.12- 1.65.00	-1.7 -6.7	4.00 4.00 4.00 6.00
; ; ; ;	РОР СНG 1987 ТО		110 4428 -2003 -2003 1247 1034 -685	-769 -376 3524 1578 -431 -993 -1318	-85 -1010	2643 574 -23
1 1 1	2000	 	7613 10193 10193 6046 16244 16244 1628 1628	4133 4806 15088 4359 4439 4964 6221	4828 14001	11339 11161 3838 3594
	1999		7532 13468 9965 6174 12372 13932 8492 1694 1694	4121 4806 14534 4268 4435 52204 6037	4788 13951	11044 11018 3810 3590
	1998		7407 12808 9711 6256 11738 13552 8237 1739 1739	4103 4796 14079 4148 4115 4415 4990 5838	4741 13841	10703 10845 3769 3571
	1997		7248 12107 9423 6297 11031 13117 7950 1778 4091	4044 13582 13582 1388 4388 4382 51740 4978 5599	4642	10269 10559 3684 3522
	1996		7129 11497 6351 6359 10442 12773 7743 1818 4043	4027 13264 13264 3337 4337 4372 51471 5012 5421	4605	9881 10337 3624 3485
1 1 1 1 1	1995		7016 10944 63995 6399 9875 12447 7533 1854 3993	4010 12925 3686 4390 51323 5072	4568 13284	9526 10112 3554 3443
	1994		6927 10490 8869 6448 9472 12212 7400 1876 3960	4037 12743 3553 3553 4403 5179 5179	4568 13315	9197 9940 3504 3419
	1993		6519 10011 8751 5751 5781 11691 7291 7291 1584	4092 12402 2402 2937 47014 5266 5083	4628 13508	8917 9787 3433 3345
	1992		6834 10061 9074 6390 9270 12222 7559 1751 3973	4283 12759 12759 3030 4454 49771 5565 5145	4797	8933 10100 3549 3464
	1991		7079 10068 10068 6925 6928 12474 1754 1893	4452 12996 12996 3069 4638 51891 5823 5179	4932 14875	8885 10277 3620 3561
1 1 1 1 1	1990		7331 10150 9634 7423 9864 12829 7900 2051 4319	4616 5135 12910 3086 4800 53412 6044 5224	5020 15350	8938 10471 3734 3686
	1989		7487 10167 9742 77442 7744 9835 13100 7907 2176 4423	4754 12495 3044 4897 54010 6193 5222	5034 15507	8991 10599 3823 3774
	1988		7592 10045 9764 7993 9678 13234 7855 7855 4481	4852 119559 11983 2956 4940 54042 6282 5149	4978 15361	8944 10665 3887 3843
	1987		7503 9644 9602 9002 12997 7712 7712 4452	4902 5182 11564 2781 4870 53032 6282 4958	4913 15011	8696 10587 3861 3836
	1980		9125 9887 11370 11817 10815 15071 8834 3431 5609	6320 6098 11682 2619 5746 60870 7947 4920	5952 18500	9996 13709 5254 5248
		4D - CONT.	ADAMS, CO ARAPAHOE, CO BOULDER, CO DENVER, CO LASSON, CO LARIMER, CO LARIMER, CO PUEBLO, CO WELD, CO	CALCASIEU, LA BRAZORIA, TX BRAZOS, TX BRAZOS, TX FORT BEND, TX GALVESTON, TX JEFFERSON, TX MONTGOMERY, TX	HINDS, MSSHELBY, TN	JOHNSON, KSSEDGALCK, KS.SEDGALCK, KS.SHAWKE, KS

APPENDIX TABLE 4. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

<u> </u>	ł	400	887 ABH	N 40 40000	OMOSS
PERCEN POP CH 1987 T	# 	ળ 4 છે	W-IV-W&-	0 MW 40 04 0	25.0 -7.3 3.0 -11.6
0P CHG 987 TO 2000	 	115 355 -1185	1 1 1 28 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-1099 -1677 -1678 -1678 -251 -251 -251 -299	1901 -159 487 -227 -336
2000	 	4908 8756 13244	7912 6091 4777 3484 2586 3435	10646 10694 5921 5921 59893 3958 3958	9500 2027 16662 14275 2568
1999		4832 8574 13144	7810 5989 4727 3460 3380	100310 100310 10646 158653 158653 16909	9148 1967 16324 14011 2571
1998		4751 8396 13033	7730 5891 4676 2565 3323	10209 10600 5696 5296 5265 5707 3842	8824 1888 15986 13734 2573
1997		4627 8149 12795	7579 4573 4573 2520 3258	10010 10449 5534 5243 4915 2774 5499 3732	8489 1846 15602 13421 2562
1996		4513 7954 12611	7475 45685 4525 2511 3220	9941 10409 5427 57286 47084 2741 5371 3668	8264 1778 15371 13215 2565
1995		4409 7752 12415	7403 5616 4474 2533 3198	9858 10358 5325 5325 5327 2721 5248 3606	8005 1757 15131 13030 2576
1994		4346 7648 12351	7382 5591 3474 3351 2525 3204	9869 10398 5277 5390 4365 2717 5176 3584	7818 1714 14999 12927 2605
1993		4318 7666 12323	7427 5616 4522 3407 2576 3194	9971 10387 5250 5426 4229 2737 5146 3573	7680 1566 14883 12871 2512
1992		4454 7962 12880	7701 5778 5778 3561 2731 3310	10628 10895 5432 5781 4258 2843 5334 3687	7791 1663 15322 13244 2659
1991		4547 8189 13297	7835 5897 5883 3706 2861 3413	110851 111344 51568 42108 2943 3760	7853 1852 15570 13467 2787
1990		4682 8390 13805	7993 5996 4980 3838 2973 3484	111172 11754 53668 42255 3037 5625	7934 2038 15938 13783 2882
1989		4775 8440 14149	8109 6003 5079 3930 3662 3491	111335 12056 5515 6576 4206 3099 3796	7851 2198 16133 13986 2922
1988		4822 8432 14381	8181 51993 3984 3137 3463	11637 12266 6728 6747 4147 3132 3737	7717 2227 16197 14055 2933
1987		4793 8401 14429	8201 6002 5178 4016 3185 3399	11515 12371 157371 6881 4028 3144 5234 3659	7599 2186 16175 14048 2904
1980		5885 10231 18834	9747 6876 6354 5129 4269 3793	14434 15631 9531 4046 3878 6314 4233	8425 3632 19671 17167 3503
	- CONT.	AY, MO	LLASKI, AR. SHINGTON, AR. DDO, LA. ACHITA, LA. PIDES, LA. EGG, TX.	T.	CLEVELAND, OKCOMANCHE, OKCOMANCHE, OKCOKLAHOMA, OKTULSA, OKPOTTER, TX
	POP CHG 1987 TO 1980 1987 1988 1989 1990 1991 1992 1994 1995 1996 1997 1998 2000 2000	1980 1987 1988 1989 1990 1992 1993 1994 1995 1996 1998 1998 1999 CONT.	POP CHG 1980 1987 1988 1989 1990 1991 1992 1993 1994 1995 1994 1997 1998 1999 2000 2000 2000 2000 2000 2000 2000	- CONT CON	1980   1987   1988   1989   1990   1991   1992   1993   1994   1995   1996   1995   1996   1996   1996   1997   1998   1999

APPENDIX TABLE 4. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		100.0	-44.9 30.6 69.2		-18.1 4.0 2.5		# 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		-20.4 -20.2 -21.9 -15.2 -19.4
PER 10 198		,			-				ው ነው መታመ <b>ወ</b>
POP CHG 1987 TO 2000		-395	-1520 5836 1763		-17910 881 297		-638 -717 -125 -678 -2815		-67 -7618 -1002 -1602
2000		7670	1869 24895 0 4309		81231 22897 12028		4081 11156 5217 3822 21272 13850		2646 2709 27245 5706 6887 10769
1999		8721 0	2200 24201 0 4114		82003 22501 11761		4120 11016 5128 3807 21226 13825 3310		2655 2716 27338 2692 6899 10788
1998		9540 0	2450 23569 3910		82479 22049 11370		4158 10849 5027 3776 21135 13768 3256		2658 2717 27367 5662 6897 10779
1997		10346	2719 22810 0 3699		82053 21401 10821		4153 10606 4888 3719 20872 13602 3173		2639 2694 27167 5587 6840 10678
1996		10907 52 0	2912 22243 0 3526		81586 20839 10334		4153 10445 4779 3684 20750 13516 3112		2629 2682 27141 5544 6823 10650
1995		11359 196 0	3096 21726 0 3368		81202 20338 9906		4144 10315 4680 3659 20650 13456 3055		2625 2676 27153 5505 6810 10623
1994		11439 182 0	3159 21349 0 3236		81286 20021 9683		4166 10290 4628 3675 20768 13530 3042		2644 2699 27435 5528 6855 10713
1993		5897 0	1744 19831 0 2928		77754 19800 9313		14228 4655 4655 3752 21243 3076		2700 2759 28056 5632 6925 10895
1992		7652	2216 20540 0 2930		82554 20394 9760		14593 4825 4825 2963 22423 3230		2853 2911 29805 5922 7333 11552
1991		9248 0	2605 20984 0 2899		86878 20858 10367		4501 4943 4153 23391 3354		2974 3043 31245 6158 7684 12087
1990		10735	2972 20949 0 2867		91247 21402 11131		4638 11699 5045 4308 24246 15784		3095 3173 32533 6390 7992 12569
1989		11575 53 0	3204 20450 2806		94737 21804 11636		4704 11827 5118 4409 24918 16229 3545		3212 3286 33609 6580 8249 12954
1988			3393 19795 2710		97870 22118 11851		4728 11884 5153 4482 25432 16579 3589		3305 3373 34518 6718 8442 13261
1987			3389 19059 0 2546		99141 22016 11731		4719 11873 5092 4500 25561 16665		3325 3394 34863 6730 8495 13359
1980			5059 19320 183 2254		133449 25824 15912		5760 5742 5742 5670 32333 21087		4291 4388 45702 8408 10926 17230
	¥*!		NUECES, TXTRAVIS, TX	5A 	COOK, IL	58	KENTON, KY. BUTLER, OH. CLERMONT, OH GREENE, OH. HAMILTON, OH. MONTGORERY, OH.	50	ASHTABULA, OH. COLUMBIANA, OH. CUYAHOGA, OH. LAKE, OH. LORAIN, OH.

APPENDIX TABLE 4. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

APPENDIX TABLE 4. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

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EXCLUDES MI	
MALES AGED 17 TO 21. NAL POPULATIONS)	
(POPULATION OF MAD INSTITUTIONA	

PERCENT POP CHG 1987 TO 2000		-29.7	124.22 124.22 124.33 124.33 124.34 126.34 126.34	1222 1222 1222 1225 1225 1335 145 150 150 150 150 150 150 150 150 150 15	-2- -2- -20-1 -2-9
POP CHG 1987 TO 2000		-13212	-1239 -1401 -874 -2041 -654 -1029	- 965 - 965 - 965 - 2244 - 1149 - 1161 - 770 - 65 - 65	-171 -606 -832 -503
2000		31307	7898 4392 2872 18772 6860 9358 4096	3045 3303 33045 12168 3556 8207 15912 4068 6540 4300	6811 15265 3310 3405
1999		31675	7912 4442 2909 18730 6835 9327 4122	3068 3318 3318 9796 12110 3576 8148 15696 4064 6452 6452	6721 15027 3323 3391
1998		31963	7931 4483 2937 18688 6790 9271 4137	3080 3324 3324 11998 3586 8660 15442 4049 4339 4058	6604 14739 3318 3361
1997		31930	7877 4478 2947 18476 6668 9110 4111	3062 32962 11779 11779 7562 7562 15041 15993 4367 3994	6425 14321 3280 3299
1996		32039	7815 4503 2948 18297 6619 9053 4104	3053 3281 3281 1661 15661 3553 7784 14721 14721 3943 3945	6272 14028 3256 3254
1995		32167	7788 4520 2954 18147 6551 8975 4102	3044 3269 19660 11577 3546 7688 14418 13902 4362 3898	6121 13689 3224 3200
1994		32613	7798 4594 2992 18151 6575 9012 4140	3063 3286 3286 9719 11623 3580 7697 14280 1408 5627 5627 5627 5627	5997 13462 3221 3171
1993		33499	7901 4736 3046 18344 6691 9205 4245	3116 3353 3353 11875 3665 7868 14377 14374 5814 5814 5814 5814	5980 13480 3226 3181
1992		35946	8272 5024 3222 19210 7035 9686 4482	3308 3563 10556 12650 3315 8315 15056 4763 4166	6170 14063 3389 3310
1991		38190	8549 5263 3353 19730 7305 10065 4686	3490 3760 111116 13391 4120 8745 15633 4360 6301 6301	6339 14583 3543 3426
1990		40192	6778 5463 3490 20141 7453 10268 4637	3662 3934 11615 13887 9043 9043 4543 4543 4541 6471	6514 14984 3713 3566
1989		42101	8972 5585 3608 20477 7443 10267 4917	3830 4101 12093 14152 4500 9211 16375 4717 6595 6595	6712 15264 3870 3699
1988		43712	9113 5690 3714 20801 7443 10271 4979	3966 4229 12483 14290 4645 918 918 9559 6658 6769	6902 15575 4031 3832
1987		44519	9137 5793 3746 20613 7514 10387 5042	4010 4270 12618 14412 9368 9368 16470 6605 6605	6982 15871 4142 3908
1980		62633	11480 7918 5041 25507 9313 12968 6642	5376 5682 16756 18458 11700 19430 6154 6054	8665 19798 5739 5154
	5F - CONT.	MAYNE, MI5H	ALLEN, IN. DELAWARE, IN. MADISON, IN. MARION, IN. HONROE, IN. TIPPECANOE, IN. TIPPECANOE, IN.	BAY, MI. CALHOUN MI CALHOUN MI CALHOUN MI INGHAM, MI. JACKSON, MI KALAMAZOO, MI HUSKEGON, MI SAGINAW, MI SAGINAW, MI	BROWN, MI

APPENDIX TABLE 4. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

<b>5928</b>		ท่อ ท่ำ ท่าง อ		, 00 0 0 0 0 H		ran	نا ەۋ ئاش ك
PERCENT POP CHG 1987 TO 2000		222 2511 2771 2771 29.69		# # 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		25.3	-14.1 -21.9 -3.1 -9.5
POP CHG 1987 TO 2000		-5513 -268 -863 -780 -402 -402 -486		1078 1769 -941 -1083 -2050 -124		-82 294 978	-1649 1 153 -633 -1594
2000		19340 5060 4160 3753 2885 8835 4898		8970 9447 31611 15211 4637 6272 5002		11299 9573 4841	10080 8056 2698 5145 6060 3782
1999		19422 5007 4168 3754 2873 8787 4851		8731 9134 31067 15010 4669 6154 4878		11166 9381 4711	9964 7982 2707 5067 5986 3822
1998		19424 4935 4156 3738 2846 8701 4784		8434 8768 30325 14708 4665 6000 4719		11000 9187 4547	9820 7875 2708 4970 5903 3851
1997		19236 4810 4105 3683 2793 8524 4674		8079 8347 29338 14284 4617 5799		10714 8912 4340	9606 7700 2685 4830 5776 3845
1996		19159 4722 4067 3645 2753 8385 4596		7766 7989 28571 13959 4593 5639 4350		10534 8758 4169	9499 7523 2668 4697 5704 3859
1995		19016 4605 4020 3601 2706 8223 4499		7439 7606 27709 13578 4557 5465 4160		10330 8563 3970	9366 7368 2662 4591 5621 3882
1994		19000 4540 3995 3576 2677 8117 4446		7188 7303 27126 13333 4566 5353		10222 8456 3812	9347 7259 2674 4516 5605 3939
1993		19067 4527 3963 3605 2683 8081 4460		7058 7125 27050 13276 4672 5339 3927		10132 8425 3707	9508 6963 2707 4462 5697 4049
1992		20155 4683 4156 3764 2796 8389 4648		7214 7254 28228 13887 15009 5556 3994		10434 8691 3695	10087 7246 2850 4586 5967 4308
1991		21167 4794 4324 3902 2887 8629 4816		7365 7340 29260 14422 5353 5780 4055		10612 8877 3677	10697 7485 2983 4697 6217 4560
1990		22180 4946 4515 4065 2989 8939		7583 7501 30403 15051 5752 6032 4180		10895 9066 3730	111193 7747 3132 4831 6424 4810
1989		23108 5103 4703 4248 3103 9288 5132		7772 7642 31334 15579 6115 6200 4305		11112 9123 3778	11435 7931 3272 4942 6536 5028
1988		24089 4405 44430 3224 9643 5280		7907 7739 32153 16056 6442 6332 4402		11297 9188 3830	11580 8075 3396 5015 6633 5233
1987		24853 5328 5023 4533 3287 9794 5384		7892 7678 32552 16294 6687 6396 4383		11381 9279 3863	11729 8055 3455 4992 6693 5376
1980		34909 6676 6815 6137 4299 12670 6942		9199 8590 41053 21001 10324 8043 5103		14777 11727 4936	15622 9764 4755 5897 8428 7845
	5J - CONT.	MILWAUKEE, WI OUTAGAMIE, WI RACINE, WI SHOKS, WI SHEBOYGAN, WI WAUKESHA, WI	5K	ANOKA, MN. DAKOTA, MN. HENNEPIN, MN. RAMBEY, MN. ST. LOUIS, MN. STEARNS, MN.	5L 	DOUGLAS, NE	 CHAMPAIGN, IL. KANE, IL. LA SALLE, IL. MCHENRY, IL. MCLEAN, IL.

APPENDIX TABLE 4. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		25 26 27 27 27 27 27 27 27 27 27 27		111.2 111.4 111.4 11.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		6111 85147 8514 8514 8514 8514 8514 8514 8514 8514
POP CHG 1987 TO 2000		-915 -766 -1101 -2966 -579 -1356		-741 -919 -919 -558 -1568 -15685 -15685		-1299 -200 -804 -266 -1652 -3165 327
2000		2821 8443 6180 6180 8022 8022 2421 3493		2765 6497 5464 7007 7007 6517 26629 5050		17682 16024 4411 4703 6366 10076 30102 5584
1999		2840 8382 6311 8203 2438 4183 8098 3514		2769 6468 54468 61143 6359 6359 6055		17591 15856 4411 4786 6422 10143 30220 5527
1998		82882 61382 61382 6456 64169 81133 3528		2765 6416 5398 4107 6722 6194 7710 26070		17454 15657 4393 4393 4793 10166 30221 5451
1997		2836 8134 6041 6206 8452 2450 4121 8044 3503		2741 6309 5306 4034 6520 5979 7304 25544 5028		17164 15350 4350 4350 4350 10099 30003 5343
1996		2824 7998 7998 7142 8522 2443 7999 3492		2722 6228 5232 3977 6386 5781 6935 25051		17000 15125 4314 4680 6417 10050 29871 5243
1995		2823 7879 7912 8601 2442 7973 3480		2713 6163 5173 3930 6237 5595 6586 24621 4989		16820 14925 4305 4617 6379 10041 29746 5152
1994		2847 7827 5909 6058 8732 2458 6047 8001 3511		2727 6148 5166 3917 6157 6473 6322 24411		16731 14797 4536 4533 6366 10075 29684 5081
1993		2900 7744 5951 4068 8628 2501 4089 8124 3600		2782 6194 5214 3956 6221 5407 6127 5104		15584 14182 4316 34316 3716 9542 27433 4711
1992		3046 8066 6219 4229 9214 2640 4278 8534 3832		2926 6453 6453 4121 6491 5532 6140 25377		16598 14725 14513 3915 6174 10092 29015 4922
1991		3193 8361 6461 4310 9677 2741 4409 8866 4042		3062 6692 5686 4262 6716 5595 6081 26129 5655		17515 15201 4678 4304 6557 10585 30437 5110
1990		3364 8695 6741 4373 10130 2828 4501 9111		3204 6973 5929 4425 6875 5702 6092 27091 5925		18344 15723 46862 46828 6835 111051 31795 5260
1989		3525 8958 6986 4433 10512 2906 4562 9264 4425		3326 7215 6132 4569 6896 5753 6049 27792		18875 16143 16143 4775 6961 11414 32766 5328
1988		3666 9168 7202 4479 10843 2975 4612 9370 4570		3443 7410 6314 4693 6853 5760 5954 28212 6271		19146 16400 5196 4834 7049 11710 33416 5342
1987		3736 9209 7281 4450 10988 3000 4620 9433		3506 7474 6383 4729 6857 5679 5755 5358		18981 16224 4729 7028 11728 33264 5257
1980		5224 11618 1518 5216 15290 3524 5659 12010		4775 9645 8364 6045 8436 6558 5920 36310 9022		25409 20193 6960 6720 9323 15695 63535
	5M - CONT.	TAZEWELL, IL. WILL, IL. WINNEBAGO, IL. ELKHART, IN. ELKHART, IN. LA PORTE, IN. LA PORTE, IN. ST. JOSEPH, IN.	NS	MACON, IL. MADISON, IL. ST. CLAIR, IL. SANGAMON, IL. JEFERSON, MO. ST. CHARLES, MO. ST. CHARLES, MO. ST. LOUIS, MO. ST. LOUIS GITY, MO.	6.A	ALAMEDA, CA. CONTRA COSTA, CA. MARIN, CA. SAN FRANCISCO, CA. SAN MATEO, CA. SAN MATEO, CA. SANTA CLARA, CA. SANTA CLARA, CA.

APPENDIX TABLE 4. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

	<u> </u>		Pow		ที่ต่นอ		80 HO V		o r r r r r r r r r r r r r r r r r r r		^
	PERCENT POP CHG 1987 TO 2000		15.7 26.0 2.3		-18.2 30.2 1.2		8,438		0 m4 m4 4 0		10.7
	PDP CHG 1987 TO 2000		1011 233 167		-20710 2202 9 267		13353 -442 -261 3821		479 1375 -1375 -749 1202 425		574
	2000		7458 1130 7481		93366 9486 9640 13610		65203 13850 1372 18151		8463 4328 8007 6209 14750 9464 6658		5952
	1999		7276 1114 7484		97693 9156 9559 13603		63314 13784 1427 17738		8349 4288 8010 6130 14634 9272 6553		5818
	1998		7066 1097 7461		100969 9486 13505		61323 13679 1456 17246		8231 4244 8006 6038 14518 9090 6424		5679
	1997		6807 1069 7316		102970 8493 9365 13294		58934 13464 1471 16588		8002 4144 7906 5873 14205 8791 6231		5497
	1996		6619 1045 7213		103884 3 8220 9287 13107		57119 13353 1484 15965		7778 4027 7808 5690 13911 8474 6046		5372
	1995		6418 1023 7108		104497 : 7957 9152 12947		55280 13182 1501 15396		7554 3916 7709 5521 13602 8179 5874		5251
	1994		6271 997 7053		104561 7736 9069 12785		53823 13079 1493 15043		7402 3848 7678 5404 13460 7974 5743		5183
	1993		6124 918 6691		82685 7340 8361 11368		50062 11911 1181 14367		7214 3715 7662 5208 13314 7738 5657		5059
	1992		6262 923 7026		91719 7525 8818 11961		51576 12677 1302 14811		7363 3816 8025 5397 13855 7894 5778		5228
	1991		6379 918 7343		99684 7686 9233 12457		52447 13288 1400 15152		7517 3906 8419 5601 14378 8030 5908		5350
	0661		6529 926 7615		106688 7750 9587 12954		53243 13860 1497 15280		7762 4033 8816 5821 14922 8203 6098		5441
	1989		6584 933 7769		111048 7674 9737 13313		53511 14223 1576 15160		7933 4116 9095 5949 15237 6261		5468
	1988		6544 931 7599		114263 7510 9759 13547		53240 14399 1636 14876		8067 4207 9309 15498 6326		5464
	1987		6447 897 7314		114076 7284 9631 13343		51850 14292 1633 14330		7984 4175 9382 5997 15499 6233		5378
	1980		5975 1062 11802		159858 7952 12047 16649		54259 17197 2123 15584		9336 4958 12494 7360 19388 9313 7254		6271
		E	ANCHORAGE BOROUGH, AK HAWAII, HI	6Fi	LOS ANGELES, CASAN LUIS OBISPO, CASANTA BARBARA, CA	99	MARICOPA, AZ	H9	CLACKAMAS, OR. JACKSON, OR. LANE, OR. MARION, OR. MASHINGTON, OR.	19	BUTTE, CA
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APPENDIX TABLE 4. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO		13.0 11.0 11.0 11.0 11.0 11.0 11.0 11.0	10 00 00 00 00 00 00 00 00 00 00 00 00 0	30.00 31.4 31.5 17.9
POP CHG POF 1987 TO 198		882 1092 1178 1178 1178 2497 2497 1778 1536 663 663 910 910	1078 341 3418 8325 3317 1589	-504 -1 -764 4475 6827 8400
POP 198 2000		3597 9377 9377 10342 3598 2370 25251 26148 26148 3552 3952 4697 4708 4708	7678 3935 9599 3150 6726	54476 19393 28503 55363
1999		3474 9651 10313 10313 13968 2361 23629 2362 23667 3867 3867 4664 4664 4664	7616 3879 9537 22782 13248 6790	69 54247 19085 27834 53895
1998		3346 9826 10251 103461 23933 23933 23721 3772 88268 8268 4627 7599	7524 3796 3796 9381 29641 13201 6788	162 53829 18629 27049 52353
1997		3201 39331 39330 28332 28332 28332 3658 3658 86598 86598 4970 4970	7341 3684 9110 29137 12942 6714	295 52975 18059 26085 50365
1996		3067 9969 9969 9832 3813 2318 2318 21874 91874 7894 7894 7895 7895 7502	7145 3569 3569 8701 28226 12592 6538	395 52255 17460 25152 48755
1995		2960 10006 10006 3317 9628 3732 2308 2308 2308 2466 6158 7729 7729 7729 4946 6946 6959	6878 3461 8222 27075 12052 6295	475 51603 16924 24291 47127
1994		2872 9930 9930 9930 9630 2301 2101 2409 5989 7581 7581 4621 6855	6695 3368 7724 25586 11580 6044	487 51155 16389 23487 45878
1993		2756 8054 8054 8054 8054 8054 8054 8054 8054	6483 3290 7148 24350 11102 5719	0 47455 14217 20660 41238
1992		2002 84748 84748 80450 80150 80150 44220 44220 6910 8910 8910 8910 8910 8910 8910 8910 8	6526 3364 6939 24096 10997 5692	71 49854 14714 21471 44000
1991		2812 3550 3550 3550 24550 3454 2561 7403 7403 7403 7403 7403 7403 7403	6517 3408 6709 23662 10812 5619	168 51933 15069 22103 46527
1990		2832 9911 3716 97116 2554 2556 6052 7626 4788 4788	6593 3486 6540 23406 10788 5590	294 53836 15389 22586 48382
1989		2830 10285 3788 3788 3660 2628 4636 7752 4963 4963 7752 7752 7752 7752 7752	6643 3558 6376 23092 10655 5540	399 55091 15490 22669 48860
1988		2800 10559 3842 3842 3674 2668 4396 2668 4396 3627 6004 6004 6004 7793 7793 7793	6635 3608 6131 22555 10366 5438	491 55833 15434 22474 48427
1987		2715 10469 3344 9164 9164 2657 2657 2657 3560 3560 5612 5030 6779 6779	6600 3594 5681 21265 9833 5137	55240 14918 21676 46963
1980		2914 13898 10982 10982 4352 3506 4749 6573 6573 6573 6592 6592 6592 6592	7459 4496 5835 23674 11356 5926	1142 69585 16631 24725 60485
	6I - CONT.	FRESNO, CA FRESNO, CA HUMBOLDT, CA HUMBOLDT, CA HUMBOLDT, CA MERCED, CA NAPA, CA SACAMENTO, CA SACAMENTO, CA SAN JOAQUIN, CA SALASTA, CA SALANISLAUS, CA STANISLAUS, CA TULARE, CA YOLO, CA WASHOE, NV	ADA, ID. ADA, ID. YELLOWSTONE, MT. DAVILS, UT. SALT LAKE, UT. UTAH, UT. WEBER, UT.	IMPERIAL, CA ORANGE, CA RIVERSIDE, CA SAN BERNARDINO, CA

APPENDIX TABLE 4. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - WHITE NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		23.45. 23.45. 44.45. 6.19.
		2669 11138 2098 1012 -367
POP CHG 1987 TO 0 2000		NA PROMO M
POF 196 2000		2943 42065 5771 16987 14141 11260 5250 4478
1999		2939 41510 5617 16678 1381 11155 4419 4068
1998		2923 40821 16282 13640 11015 4951 4951 4965
1997		2885 39747 5215 15720 10776 4747 4234 4053
9661		2831 58760 5008 15185 10523 4548 4133 3994
1995		2788 47825 4796 14658 12314 4369 4041 3941
1994		2756 37145 4646 111677 10164 3975 3884
1993		2691 36764 14506 113923 10101 10105 3953 3558
1992		2791 37944 14457 114477 116493 4195 3716
1991		2892 39115 15054 10766 1
1990		3020 40520 46520 15708 11308 4122 4122
1989		3140 41576 4959 16065 11655 11655 11655 4494 4306
1988		3224 41966 4951 16143 12303 11842 4520 4410
1987		3212 41518 4832 15849 12043 11764 11764 4474
į.		4058 49862 49862 19260 13372 14638 14607 5408
1		
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! ! ! !		
0961		ENTON, WA. (ING, WA. ITSAP, WA. ITSAP, WA. STERCE, WA. STROHOMISH, WA. STROHOMISH, WA. STROHOMISH, WA. STROHOMISH, WA.
i ! !		MA WA WA MA MA MA
	19 	BENTON, WA. KING, WA. KITSAP, WA. PIERCE, WA. SPOROMISH, WA. SPOROMISH, WA. THURSTON, WA. WHATCOM, WA.
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Minority refers to all racial groups except non-Hispanic Whites.

APPENDIX TABLE 5. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		15.1 16.8 17.1 5.9 7.9		200 200 200 200 200 200 200 200 200 200	77.3 14.2 13.9
POP CHG 1987 TO 2000		172 172 34 25 25 136		208 1371 1090 392 2035 1054 1549 1669 436 88	184 101 154
2000		1508 1313 537 171 377 952		11323 386483 38997 38997 16664 16664 150403 17060 17000 17000	422 811 1258
1999		1477 1271 1526 162 365 918		1287 15835 3625 3625 3670 1583 1683 16387 16387 1186 1187 1187	396 772 1189
1998		1446 1230 514 158 357 882		1258 15108 15108 2356 2356 13555 13555 13733 12733 11120 1226	365 735 1128
1997		11422 11621 1500 1555 196		1201 14302 3786 2786 2786 1245 13081 13081 13684 17563 1051	344 699 1073
1996		1140 1133 1489 1489 190		11165 13873 2673 2670 11260 11260 112515 18528 4508 4508 1155	325 678 1025
1995		1373 1098 1482 147 338 799		11102 13599 25755 25756 1876 1096 1096 12115 18115 18100 4296 4296 1125	311 662 991
1994		1355 1065 474 142 331 780 171		1065 13593 2560 2560 2529 1153 11953 17954 17952 17952 17952 17952 1705 1705 1705 1705 1705 1705 1705 1705	297 656 977
1993		1391 1094 491 146 341 826 180		1066 14072 25701 25701 25701 25701 10188 10188 10188 1139 12086 13913 1353 4287 1353 1353 1153	300 702 1079
1992		11422 1112 1494 1455 3466 174		1105 14815 2645 2645 1022 1022 1022 1022 1033 1037 10137 10137 10137 10137 10137 10137 10137 10137 10137	295 711 1093
1991		1440 1111 503 142 351 857		11115 15288 2633 2633 2633 1641 12793 119938 11994 11994 11994	283 709 1099
1990		1475 1114 505 145 352 866 161		1133 15617 2617 2651 277 177 1270 1270 1270 1270 14112 1710 1112 1218	269 708 1100
1989		1487 1131 507 147 352 864		11140 11040 2849 2849 2849 1075 1075 1075 1075 1075 1075 1075 1075	257 711 1109
1988		1513 1142 1505 148 872 135		1133 1064 2834 2834 173 173 174 1276 13456 13456 13456 13456 13456 13456 13456 13456 13456 1376	247 707 1108
1987		1520 1141 1503 1503 356 882 128		1115 15112 2807 2807 1263 1263 1263 12643 1354 12154 1215	238 710 1104
1980		1505 1036 1475 136 333 817		1123 23029 2207 2507 2507 2507 136 1056 12610 1275 2757 2757 1252	174 666 1082
	1. 	ALBANY, NY.  DUTCHESS, NY.  RENSSELAER, NY.  SCHENCOA, NY.  SCHENCAAY, NY.  ULSTER, NY.  CHITTENDEN, VT.	18	SUSSEX, DE SUSSEX, DE MASH., D.C., DC. ANNE ARUNDEL, MD. CARROLL, MD. CARROLL, MD. CARROLL, MD. HAMAROND, MD. MONTGOMERY, MD. MASHINGTON, MD. BALTHORE CITY, MD. FAIRFAX, VA FAIRFAX, VA IC.	BARNSTABLE, MABRISTOL, MA

APPENDIX TABLE 5. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		255.1 251.1 251.1 251.1 251.1 201.1 201.1		222222 22222 22222 244774 244774 2447		2011 1212 1212 122 123 123 123 123 123 123
POP CHG 1987 TO 1		778 247 1260 199 306 77		18 45 106 136		1046 103 103 103 103 100 100 100 100 100 100
2000		4846 1200 739 11639 1474 179 265		200 200 31 31 31 31 31 31 31 31 31 31 31		924 415 1483 179 1674 1681 180 416
1999		4614 1142 11163 1390 2918 251		238 1244 1244 1253 275		883 395 320 1446 175 175 171 171 171 171 403
1998		4396 1093 10698 1313 163 2817 239		2264 231 231 234 254 264		850 383 297 1410 168 168 151 151 165 393
1997		4209 1047 10253 1241 157 2697 228		2001 2005 2005 2004 2004 8		812 69 371 285 1357 164 1437 159 485 383
1996		4087 1019 9955 1205 2605 218		200 1138 1138 1138 1138 1138 1138 1138 11		786 566 368 261 1322 1322 156 133 153 153 462 374
1995		4005 991 9754 1161 144 2552 206		2000 2000 2000 2000 2000		767 66 359 253 1286 131 1331 148 451 451
1994		3973 985 9661 1153 2482 201		2006 1126 1195 2512 195		760 362 362 243 1277 133 1310 147 448 376
1993		4171 1007 603 9981 1244 157 2592		218 2137 2137 2110 275 282		633 69 376 257 1314 151 151 151 164 692 392
1992		4214 1016 10180 1267 159 2675		2000 2000 2011 2011 2000 2000 2000 2000		856 71 392 262 1362 1362 147 1397 163 496
1991		4187 1004 10230 1266 160 2735 210		202		860 71 389 274 1389 152 162 162 497
1990		4172 999 615 10347 1282 1282 2763		2102 2022 2022 2538 1 788		868 693 387 265 1444 151 1370 159 498
1989		4127 980 618 10394 1281 155 2777 205		212 129 1193 110 250 77		871 70 369 265 1479 154 1354 156 156 502
1988		4087 964 613 10385 1274 152 2757 199		1966 1186 1186 1186 1186 178		875 70 365 246 1483 158 158 1325 156 500 423
1987		4068 953 607 10379 1275 149 2716 188		201 121 176 176 234 69		873 369 1689 1539 153 153 153 423
1980		3795 850 850 9946 1219 120 120 129		203 120 192 192 210 210 155		88 669 115065 11443 11444 11444 11444
	1C - CONT.	MIDDLESEX, MA NORFOLK, MA NORFOLK, MA PLYMOUTH, MA NORFOLK, MA NORCESTER, MA KENT, RI PROVIDENCE, RI MASHINGTON, RI	a:	ANDROSCOGGIN, ME. CUMBERLAND, ME. KENNEBEC, ME. YORK, ME. HILLSBOROUGH, NH. MERRIMACK, NH.	# :	BERKS, PA. BLAIR, PA. CENTRE, PA. CENTRE, PA. CUMBERLAND, PA. FRANKLIN, PA. FRANKLIN, PA. LACKAWANNA, PA. LACKAWANNA, PA. LEBANON, PA. LEHIGH, PA.

APPENDIX TABLE 5. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		15.6 12.9 8.9	พ4 พูบ ก.ป. พ4 พูบ ก.ป. 44 อกไ ต้อ อัน นพ์ ต้อ อัง	4 71 4 5 7 1 4 5 6 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7.44 9.96.4
POP CHG 1987 TO 2000		99 72	282 282 37 894 163 11 101	2544 49 1573 372 414	269 269 53 843
2000		74 733 79 694	5971 6417 194 422 5898 1104 426 193 738	55625 7025 32220 25506 7467	4030 6714 205 36139
1999		71 703 77 670	500 1005 1005 1005 1005 1005 1005 1005	54081 6858 31286 7222	3871 6410 194 34918
1998		71 669 74 648	555 5951 1764 1765 3962 1991 2715 6715	52742 6721 30480 2309 7015	3746 6148 185 33880
1997		70 640 73 623	55 24 24 24 24 24 24 24 24 24 24 24 24 24	51161 6544 29590 2203 6788	3610 5871 176 32675
1996		624 68 69 604	500 1000 1000 1000 1000 1000 1000 1000	49784 6398 2398 2119 6605	3493 5643 166 31689
1995		68 605 70 588	4957 15967 1596 4883 857 1643 612	48511 6251 2038 6414	3397 5472 160 30760
1994		68 599 70 581	4894 1564 327 4830 4830 1643 2412 609	47736 6182 27764 1988 6326	3367 5411 159 30284
1993		70 650 75 606	55 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	49946 6483 29213 2105 6757	3580 5885 168 32819
1992		72 651 75 617	5347 1655 2472 3473 3473 3814 2651 644	50648 6571 29588 2118 6822	3635 5983 168 33254
1991		655 76 76 623	5668 1787 1863 1863 1873 1780 1780 2668 646	50937 6596 29684 2122 6838	3651 6073 164 33494
1990		72 652 71 636	5579 163 163 163 164 186 2703 647	51506 6714 29977 2134 6901	3710 6203 165 33942
1989		71 647 72 646	5690 16983 1683 1683 1683 1683 1683 178	52124 6823 30235 2136 6960	3744 6319 160 34444
1988		71 640 69 644	5760 1160 160 160 3760 3760 1860 2761 630	52853 6959 30600 2142 7046	3758 6405 158 35006
1987		634 70 637	5752 61352 1577 5614 371 1871 2761 637	53081 6976 30647 2134 7053	3761 6445 152 35296
1980		66 611 67 636	53389 5718 1227 7298 3796 1707 598	51682 6992 29520 1941 6794	3339 5905 111 34968
	1E - CONT.	LYCOMING, PA NORTHAMPTON, PA SCHUYLKILL, PA YORK, PA	FAIRFIELD, CT. HARTFORD, CT. LITCHFIELD, CT. MIDDLESEX, CT. NEW HAVEN, CT. NEW LONDON, CT. TOLLAND, CT. TOLLAND, CT. HAMPDEN, MA. HAMPSHIRE, MA.	LG KINGS, NY NASSAU, NY QUEENS, NY RICHMOND, NY SUFFOLK, NY	BERGEN, NJPASSAIC, NJ.SUSSEX, NJ.BRONX, NY

APPENDIX TABLE 5. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		80 42 44 48 6 54		1.124 1.00 1.74 1.74 1.14 1.14		211 22 25 25 25 25 25 25 25 25 25 25 25 25
POP CHG F 1987 TO 1		2624 329 97 -80		11.959 11.959 11.033 15.011 15.011 15.011		280 280 280 280 280 280 280 280 280 280
2000		33960 1654 1500 6546		17920 11048 6301 3609 1575 1691 1113		3680 2353 2353 2353 1985 1298 4753 4753 1190 2143 2665 2665
1999		32743 1572 1446 6405		17335 10582 5970 3436 1501 1579 1058 5867		3593 22553 42253 51833 1150 4558 1150 2655 2605 2655 2656
1998		31701 1503 1397 6274		16834 10154 3275 1434 1012 5671		3517 2166 3968 4995 1105 1105 1079 1079 1710 25525
1997		30530 1428 1349 6111		16280 9714 5391 3116 1365 1391 966 5452		3401 2073 3712 4770 1757 1054 1109 1686 2439 26433
1996		29651 1366 1305 5966		15827 5159 5159 2975 1315 1308 927 5282		3289 1994 3487 4591 1694 1015 4054 973 1820 2367 24957
1995		28811 1300 1265 5831		15473 9150 4957 2864 1276 1241 894		3147 1921 3323 4446 1644 9884 3925 3925 1762 2316 1525 2609
1994		28362 1258 1239 5765		15456 9105 4865 2815 1255 1207 874 5116		3048 1886 3246 4395 1628 1628 3891 1738 2319 1524 2710
1993		30468 1315 1335 6033		16075 10194 5156 2881 1266 901 5454		3047 1923 3343 4551 1723 1923 3994 1835 1571 2572 2579
1992		30748 1327 1348 6135		16712 10334 5201 2944 1263 1263 5605		3136 1963 3461 4671 1006 4107 4107 1879 2479 2625
1991		30773 1324 1354 6197		17182 10438 5188 2959 1364 1240 899		3146 20146 3519 4726 1768 1015 4138 1898 1626 2542 2542
1990		30903 1320 1360 6328		17782 10617 5242 3010 1375 1221 903 5894		3204 3586 3586 4834 1039 1039 1927 2612 2612 2612
1989		31048 1323 1384 6454		18296 10830 5246 3043 1377 1216 901 6048		3259 2105 3628 4900 1048 4269 4269 1931 1931 1646 29156
1988		31251 1329 1406 6591		18727 11000 5238 3064 1377 1199 889 6147		3272 2126 3635 4946 1981 19045 4303 1923 2683 2683
1987		31336 1325 1403 6626		118879 111140 51198 3026 1374 1171 876 6203		3200 2111 3596 4949 1041 4291 1917 2681 1643
1980		29550 1156 1348 6732		17903 10554 2294 2533 1175 885 687 5804		3228 1864 2689 4332 1645 3690 3655 3690 1877 2812 33094
	1H - CONT.	NEW YORK, NY. ORANGE, NY. ROCKLAND, NY. WESTCHESTER, NY.	11	ESSEX, NJ. HUDSON, NJ. MIDDLESEX, NJ. MORRIS, NJ. OCEAN, NJ.	¥:	NEW CASTLE, DE ATLANTIC, NJ BURLINGTON, NJ CUMBEN, NJ CUMBERLAND, NJ GLOUCESTER, NJ MERCER, NJ BUCKS, PA. CHESTER, PA. DELAWARE, PA. MONTGOMERY, PA.

APPENDIX TABLE 5. U.S. COUNTIES IN 1986 MITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		411174 411176 41176 4118		24-7-4-7-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4		25.9 27.1 27.8 27.8 210.3 27.3
POP CHG 1987 TO 2000		1968 1988 1120 1120 116		100 100 100 100 100 100 100 100 100 100		324 194 995 1737 1790 2272 940
2000		575 435 1265 7265 7265 103 446 360		7446 4824 735 735 183 183		2826 690 2052 7980 2545 16582 3718
1999		5698 431 2555 1085 1095 437 868		2250 2250 2250 180 180		2794 668 1927 7798 2520 16287 3615
1998		5625 4625 1248 1361 1361 360 360 360		215 2399 4655 720 4113 2715 175		2746 644 1797 7574 2482 15943 1150
1997		5521 239 239 192 192 230 417 355		695 389 710 710 410 2055 171		2682 1673 7311 2437 15495 1031
1996		5435 410 231 120 720 187 91 91 409 345		686 380 380 44529 706 2601 167		2603 1569 7029 2369 15018 3168
1995		5387 2227 1072 1072 1084 405 3422		676 372 4363 697 389 2559 162		2534 571 1480 6792 2315 14643 845 3059
1994		543 4134 1225 1225 1857 1857 407 407		677 5141 6303 696 383 2531 161		2516 563 1419 6680 2303 14527 780
1993		5562 1835 1835 1835 1835 235 351 351		691 4419 714 397 2568 168		2520 566 1409 6706 2329 14637 742 3119
1992		588 457 1264 1264 1366 368 368		709 399 4510 742 742 2622 171		2568 1375 6762 2378 14894 698 3175
1991		6069 677 206 208 201 107 256 376		708 4566 4566 753 421 201 172		2576 553 1317 6719 2400 14894 646 3163
1990		64 4916 2010 2010 2010 3956 4466 2010		709 4667 4667 769 769 2668 199		2586 1259 6667 2469 14824 3123
1989		6501 2501 2502 2503 2503 2503 3503 3503		699 418 4738 776 776 2696 194		2558 1179 6523 6523 2396 14628 539
1988		66 555 555 555 555 555 555 555 555 555		694 4807 791 741 175 175		2537 510 1118 6391 2380 14441 488
1987		6727 2228 2337 2138 2138 391 391		695 6037 6037 808 2716 1788 175		2502 496 1057 6243 2355 14310 2447
1980		7712 6112 2119 242 242 300 480 480		612 6357 6318 619 819 641 2597 156		2654 458 808 6138 2560 14819 286 2917
	# <del>!</del>	ALLEGHENY, PA BEAVER, PA BUTLER, PA CAMBRIA, PA ERIE, PA FAYETTE, PA FAXETRO, PA MASHINGTON, PA WESTMORELAND, PA	N. I	BROOME, NY. CHAUTAUGUA, NY ERIE, NY MONROE, NY NIONAGARA, NY ONEIDA, NY ONONDAGA, NY SEECONONDAGA, NY SEECONONDAGA, NY SEECONONDAGA, NY SEECONONDAGA, NY SEECONONDAGA, NY	3A	BIBB, GA CLAYTON, GA. COBB, GA DE KALB, GA. DOUGHERTY, GA. FULTON, GA. GWINNETT, GA.

APPENDIX TABLE 5. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

APRIL 1, 1980 AND JULY 1, 1987 TO 2000
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK
AND INSTITUTIONAL POPULATIONS)

	ສວ່າປ່ ວິດໃນ		7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	იისა იიია		4000 4000	, 647 1.97	0 kk uk 0 0 0 0 0 0
				_				
	wild de		4 KH 49	34 34		142	100	10,472
	257 227 503		634 449 498 2921 869	4382 6016 867 1630		4629 5644 1500	2257 5078 1889	2447 2004 1144 5542 1949
	255 231 515		626 444 6446 2899	4365 5917 861 1604		4526 5489 1485	2152 5061 1883	2434 1932 1117 5535 1950
	252 228 511		616 4437 2869 860	4347 5823 856 1574		5269 1466	2064 5033 1888	2424 1869 1087 5518 1952
	249 232 513		604 484 484 843	4289 5687 840 1532		5007 5007 1428	1954 4953 1869	2388 1781 1049 5404 1929
•	240 230 509		594 424 476 2795 834	5582 5582 634 1487		4109 4753 1386	1839 4855 1827	2334 1700 1008 5301 1897
;	224 224 491		586 415 472 2750 825	24403 4440 14450 14450		3974 4570 1345	1752 4796 1810	2302 1624 973 1869
;	224 224 493		585 414 469 2736 819	4241 5385 825 1421		3931 4497 1322 1322	1669 4785 1788	2277 1563 941 5239 1856
;	238 236 511		24 4 19 4 19 4 19 4 19 19 19 19 19 19 19 19 19 19 19 19 19	4315 5418 838 1400		3931 4610 1306	1622 4870 1782	2274 1505 920 5399 1860
;	244 246 525		611 429 494 2830 860	4456 5522 863 1414		3987 4689 1320	1597 4996 1820	2317 1490 917 5579 1898
;	247 244 528		617 431 497 2854 869	4517 5515 866 1402		3961 4671 1312	1534 5021 1823	2321 1437 900 5620 1906
	246 254 547		618 429 508 2872 873	4560 5513 869 1388		3933 4616 1307 866	1474 5023 1824	2322 1399 880 5640 1918
	245 259 559		616 430 504 2886 877	4570 5480 869 1356		3857 4464 1276 854	1412 4982 1826	2305 1344 855 5587 1906
	242 268 577		602 493 2841 8661	5348 5348 1322		3793 4323 1244	1330 4895 1790	2257 1286 823 5494 1871
į	281 281 594		589 410 484 2778 847	5197 5197 842 1284		3731 1223 1213	1256 4839 1764	2220 1228 795 5458 1848
;	261 364 781		639 448 548 3105 959	5491 5491 1346		3774 4194 1302	1133 5702 2036	2521 1146 781 6678 2137
800	CABELL, MV	25.	CATAMBA, NC	FECKLENBURG, NC	30	CHATHAM, GA. RICHMOND, GA. AIREN, SC.	SERKELEY, SC. CHARLESTON, SC. FLORENCE, SC.	GREENVILLE, SC HORRY, SC HEXINGTON, SC RICHLAND, SC SPARTANBURG, SC
		. 261 236 242 245 246 247 244 238 229 229 240 249 252 255 257 21 . 364 281 268 259 254 244 246 236 224 224 230 232 228 231 227 -54 . 781 594 577 559 547 528 525 511 493 491 509 513 511 515 503 -91	261 236 242 245 246 247 244 238 229 229 240 249 252 255 257 21 364 281 268 259 254 244 246 236 224 224 230 232 228 231 227 -54 781 594 577 559 547 528 525 511 493 491 509 513 511 515 503 -91	261 236 242 245 246 247 244 238 229 240 249 252 253 227 -54 364 281 268 259 254 244 246 236 224 230 232 228 231 227 -54 781 594 577 559 547 528 511 493 491 509 513 511 515 503 -91 639 589 602 616 618 617 611 599 585 586 594 604 616 626 634 45 548 410 422 430 429 431 429 419 414 415 424 429 437 446 449 39 548 480 2841 2886 2872 2854 2830 2752 2736 2735 2834 2869 2899 2921 143 559 847 866 887 889 860 883 819 825 834 849 860 866 869 223	261         236         242         244         245         244         244         244         245         244         245         244         245         244         245         244         245         244         245         244         245         244         245 <td>261       236       242       245       246       247       244       236       229       229       240       249       255       257       251       257       -54         364       281       268       259       254       224       224       224       224       224       224       229       240       249       255       251       257       -54         364       281       268       259       246       224       224       224       229       240       249       255       251       -59       -91         639       589       560       594       491       441       441       442       446       449       4</td> <td>261         236         242         246         247         244         238         229         240         249         255         254         254         246         236         224         229         240         249         255         251         246         236         252         254         254         256         254<td>261         236         246         247         244         236         229         229         240         249         259         259         259         240         241         254         254         254         256         255         254         254         256         256         256         254         254         256         256         254         254         256         256         257         259         250         259         250         251</td></td>	261       236       242       245       246       247       244       236       229       229       240       249       255       257       251       257       -54         364       281       268       259       254       224       224       224       224       224       224       229       240       249       255       251       257       -54         364       281       268       259       246       224       224       224       229       240       249       255       251       -59       -91         639       589       560       594       491       441       441       442       446       449       4	261         236         242         246         247         244         238         229         240         249         255         254         254         246         236         224         229         240         249         255         251         246         236         252         254         254         256         254 <td>261         236         246         247         244         236         229         229         240         249         259         259         259         240         241         254         254         254         256         255         254         254         256         256         256         254         254         256         256         254         254         256         256         257         259         250         259         250         251</td>	261         236         246         247         244         236         229         229         240         249         259         259         259         240         241         254         254         254         256         255         254         254         256         256         256         254         254         256         256         254         254         256         256         257         259         250         259         250         251

APPENDIX TABLE 5. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

	1				
	PERCENT POP CHG 1987 TO 2000		2000 400 400 400 400 400 400 400 400 400	12.6 15.2	478 828 828 844 844 844 844 844 844 844 84
	POP CHG 1987 TO 2000		717 1677 1641 398 759 954 2423 217 980 998	183 166	1255 972 28021 2803 923 603 603 326
	2000		3514 3651 8652 1250 4086 7750 7750 703 4562 2354	704 1390 4569	8860 2158 10859 10859 1090 10828 10828 10347
	1999		3325 3553 3553 1184 1194 7298 7298 652 652 3233	701 1365 4559	8499 1969 10254 2018 2018 2033 2037 2097
	1998		3141 3276 7214 11119 3728 1814 6857 611 6110 2049 3050	698 1352 4559	8146 1796 40000 9659 1880 995 995 995 1950
:	1997		2970 3021 7519 1040 3555 1666 6409 572 3897 1895	681 1329 4513	7768 1624 37790 9055 1736 1736 8755 3424 1809
	1996		2828 7260 7260 7260 34426 1556 6091 1781 1781	663 1294 4425	7508 1505 36387 8634 1624 1624 891 891 8254 3318 1701
	1995		2798 2680 7037 9437 3443 1458 5829 5829 1681 2619	653 1251 4306	7309 1410 35360 8321 1534 7827 3233 1607
	1994		2758 2567 6950 920 3307 1398 5674 513 3570 1617 2550	648 1252 4331	7229 1348 35206 8131 1473 7566 3200 1545
	1993		2927 2624 70071 9451 3380 1382 5910 558 3743 1640	655 1261 4362	7617 1523 40582 8727 1502 7894 3300 1521 788
	1992		2937 2575 7179 940 3423 1355 5885 5885 548 3767 1604	664 1273 4446	7702 1468 40858 8696 1475 7768 3339 1502
	1991		2899 2484 7130 913 3392 1303 5777 531 1557 2549	658 1264 4480	7672 1400 40729 8556 1430 7527 3314 1448
	1990		2889 2410 7156 8990 3380 1269 5687 519 3685 1515	659 1276 4570	7679 1342 40796 8456 1380 7365 3329 1403
	1989		2840 2313 7081 7081 3326 1229 5552 5552 5647 1470	650 1255 4528	7656 1286 40757 8326 1337 7165 3311 1351 755
	1988		2810 2220 7025 869 3308 3308 1187 5411 5411 1406 2401	632 1235 4489	7603 1235 40603 8161 1291 1291 6938 3289 1311
	1987		2797 2144 7011 852 3327 1133 5327 5327 5382 1356	625 1207 4403	7605 1186 1186 60606 8054 813 6759 3278 1271
	1980		2576 1681 6800 755 3146 931 4649 404 3330 1106	686 1388 5392	7437 889 39551 7240 1021 1021 5648 3207 1038
		3E 	ALACHUA, FL BREVARD, FL DUVAL, FL LAKE, FL LEON, FL GRANGE, FL PASCO, FL PASCO, FL POLK, FL SEMINOLE, FL	3F  VANDERBURGH, IN FAYETTE, KY	BROWARD, FL COLLIER, FL COLLIER, FL HILLSBOROUGH, FL MANATEE, FL PALM BEACH, FL PALM BEACH, FL ST LUCIE, FL
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APPENDIX TABLE 5. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		## 1 ## 9# 9# 7# 7# 7# 7# 7# 7# 7# 7# 7# 7# 7# 7# 7#		45 112.7 112.4 59.6 6		112.0 112.0 113.2 149.1 16.0 16.0 16.0		42.8 15.4
POP CHG F 1987 TO 1		139 -188 -599 761 761 599 1086 680		1334 703 -39 219 374		-11 533 284 127 1239 844 1738		520 176
2000		1138 549 9024 5408 4873 1931 1415 1437		4267 6246 2357 1985 1001		778 4965 2822 1057 3762 4161 5995		1735
1999		1121 5552 9056 5397 4814 1931 1334 1349		4153 6191 2359 1960 957		774 4795 2785 1041 3561 4066 5800		1653
1998		1104 555 9098 5387 4765 1930 1248 3951		4020 6119 2372 1928 915		775 4633 2749 1027 3975 5622		1579
1997		1071 5522 5335 1905 1172 1140		3842 5957 2346 1882 873		764 4481 2697 1007 3177 3908 5383		1492
19%		1039 546 8923 5233 4537 1879 1110		3692 2299 1841 824		761 2655 2655 994 2986 3852 5211	*	1413 1156
1995		1012 540 8810 5148 4412 1057 3487		3533 5662 2271 1796 795		748 4299 2606 967 3792 5022		1344
1994		1014 5455 8889 5165 4407 1022 3421 955		3491 5677 2280 1802 771		753 4323 2586 961 2843 3763 4918		1289
1993		1056 552 8967 5198 4405 1880 1014 3438		3454 5714 2319 1827 766		761 4729 2597 958 3064 3781 4903		1278
1992		1089 9210 9210 5310 1930 1001 3462 950		3466 5882 2404 1873 765		783 4911 2657 2657 3091 3762 4933		1284
1991		1083 567 9235 5309 4410 1920 984 3412		3368 5889 2435 1877 750		792 4924 2667 976 3148 3725 4843		1290
1990		1071 5774 92774 5308 1925 1925 3398 891		3266 5881 2457 1872 721		809 4863 2671 981 3056 3699 4744		1285
1989		1030 572 9157 5217 4231 1887 1930 3346 854		3101 5753 2452 1832 689		810 4771 2656 980 2892 3558 4623		1270
1988		1004 5669 9096 5156 4147 1874 1874 3293		2997 5657 2430 1806 655		798 4569 2598 958 2716 3417 4425		1232
1987		999 567 9083 5109 4112 1872 1873 3251		2933 2396 1766 627		789 4432 2538 930 2523 3317 4257		1215
1980		1186 674 10677 5813 4412 2150 2999 604		2838 6185 2833 1957 598		910 5198 2741 986 2654 2987 4120		1130
	¥.	CALHOUN, AL. ETOWAH, AL. JEFFERSON, AL. MOBILE, AL. MONTGOMERY, AL. TUSCALOOSA, AL. ESCAMBIA, FL.	31	MADISON, AL. DAVIDSON, TN. HAMILTON, TN. KNOX, TN. RUTHERFORD, TN.	!	ALAMANCE, NC CUMBERLAND, NC DURHAM, NC NEW HANOVER, NC. ONSLOW, NC	<b>ሕ</b> !	CHESTERFIELD, VAHENRICO, VA

APPENDIX TABLE 5. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

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PERCENT POP CHG 1987 TO 2000	35	27.72 2.37 2.7.7 2.1.18		38.3 76.0 36.1 7.17		000000000000000000000000000000000000000	
POP CHG 1987 TO 2000	587	3 116 116 159 -356 181		4041 3017 564 6522 258 842		619 7220 1133 1133 6188 6188 514	
2000	2255	2388 25648 23064 4506 4066		14596 6988 2501 24457 3757 2017		3682 32852 2323 2718 2718 17743 11586	
1999	2165	2343 2542 5003 2256 4451 708		13573 6322 2358 22887 3599 1876		3451 1648 31377 2626 1985 16665 1489	
1998	2076	2291 2429 4805 4388 595 3505		12641 5765 2216 21386 3449 1749		3259 1527 30000 1968 2532 1922 15698 1412	
1997	1979	2226 2302 4593 2130 4300 3232		11655 5216 2075 19833 3290 1612		3057 1404 28667 2438 1847 14753 1331	
1996	888	2164 2192 4426 4218 4218 658 2999		10861 4810 1976 18750 3194 1501		2964 1304 27598 1690 2375 1781 14020 1285 1015	
1995	1795	2107 2082 4296 11993 4139 647 2810		10280 4459 1919 17960 3139 1417		2911 1209 26833 21595 2335 1739 13434 1256	
1994	1732	2084 4261 4261 4114 632 632		10008 4261 1900 17712 3159 1370		2936 1155 26573 1528 2343 1730 13152 1008	
1993	1702	2107 2034 4505 11959 4179 633		11703 4943 2238 21422 3694 1520		3354 1244 28698 1640 2576 1795 14165 11435	
1992	1707	2180 2077 4734 2014 4330 652 2659		11408 4723 2205 21006 3709 1476		3440 1190 28658 1579 2602 1813 13926 1432 1161	
1991	1694	2231 2073 4856 4435 674 2606		11113 4512 2167 20566 3695 1424		3413 1134 28297 1508 2596 1792 13525 1412	
1990	1714	22298 2112 4967 2100 4596 690		10931 4360 2120 19958 3664 1367		3334 1079 27830 1428 2576 1762 13094 1383	
1989	1719	2339 2115 2017 2126 712 713		10767 4217 2069 19345 3624 1309		3218 1027 27226 1350 2538 1736 12605 1165	
1988	1699	2361 2100 2144 4784 721 2338		10634 4091 1997 18602 3563 1243		3111 959 26477 1263 2494 1698 12096 1308	
1987	1668	2385 2073 2087 4861 723 2242		10555 3971 1937 17935 3499 1175		3063 895 1190 2450 1650 11555 1119	
1980	1603	2694 2079 5641 2343 5680 836 1757		10092 3387 1770 15975 3553 975		3245 678 24575 924 2530 1654 10034 1189	
	3K - CONT.	NEMPORT NEWS CITY, VA NORFOLK CITY, VA PORTSMOUTH CITY, VA ROANONE CITY, VA VIRGINIA BEACH CITY, VA	<b>\$</b>	BERNALILLO, NM. DONA ANA, NM. ECTOR, TX. EL PASO, TX. LUBBOCK, TX.	24	BELL, TX. COLLIN, TX. COLLIN, TX. DALLAS, TX. DALLAS, TX. MCLENNAN, TX. SMITH, TX. TARRANT, TX. TARRANT, TX. TARLANT, TX.	40

APPENDIX TABLE 5. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

<u> </u>		<b>000000000</b>		となくらい からも		mм	0000
PERCENT POP CHG 1987 TO 2000		88 8 84 4 8 84 88 84 4 8 84 84 84 84 84 84 84 84 84 84 84 84 84 8		20.55 115.25 115.25 11.55 11.55 10.9		15.3	76.0 42.6 30.6 17.2
POP CHG 1987 TO 2000		2453 2453 2453 2453 2453 2660 390 289		83 1456 1456 3439 12498 12498 258		913 1620	326 1044 256 347
2000		3477 2700 1746 7923 5382 2120 1300 2121 1573		1803 23003 3907 6423 3325 41180 819		6881 16000	755 3492 1092 2360
1999		3281 1647 1647 7632 4927 1995 1219 2033 1483		1780 2173 3597 3597 5844 3222 58321 2989		6823 15899	707 3340 1057 2313
1998		3085 1558 7345 4526 1861 11944 1394		1759 2046 3323 3323 5336 3126 55739 731		6723 15760	664 3193 1016 2251
1997		2883 2116 1463 7038 4144 1711 1069 1848 1307		1722 1929 3122 4845 3007 53166 2949 696		6558 15459	614 3019 963 2172
1996		2727 1971 1404 6820 3859 1596 1019 1772 1241		1678 1851 2998 4475 2909 51254 2917 658		6382 14972	572 2877 911 2091
1995		2588 1361 6646 3599 1502 1704 1193		1639 1803 2912 4176 2846 49864 2910 638		6240 14588	537 2746 870 2018
1994		2527 1765 1340 6626 3430 1468 1695 1170		1624 1800 2831 3981 2848 49495 620		6186 14565	509 2653 849 1969
1993		2914 1878 1465 7486 3785 1679 1053 1388		1627 2142 3140 4336 3118 54392 54392 667		6164 14696	537 2710 893 2018
1992		2874 1817 1452 7527 3719 1646 1036 1371		1653 2056 3056 4140 3145 54266 54266 659		6240 15125	514 2675 882 2023
1991		2814 1748 1748 1631 7523 3584 1609 1349		1648 2114 2941 3894 3147 53511 647		6233 15264	495 2622 869 2009
1990		2767 1684 1410 7577 3440 1570 990 2033 1335		1659 2011 2017 2017 3165 3165 3363 629		6197 15221	479 2596 868 2038
1989		2741 1622 1379 7636 3275 1546 965 2054		1671 2017 2698 3430 31525 51525 614		6107 15004	464 2566 861 2039
1988		2689 1541 1346 7604 3097 1510 935 2054 1304		1696 1964 2572 3206 3056 50186 3395		6026 14740	445 2511 855 2050
1987		2617 1461 1316 7511 2929 1460 910 2037 1284		1720 1916 2451 2984 2985 48682 3369		5968 14380	429 2448 836 2013
1980		2532 1215 1215 1251 8275 2497 1360 831 2252 1289		1955 1895 1895 2032 2068 46546 4031 515		6496	395 2599 934 2383
	4D - CONT.	ADAMS, CO ARAPAHOE, CO BOULDER, CO EL PASO, CO JEFFERSON, CO LARIMER, CO PUEBLO, CO	4E	CALCASIEU, LA. BRAZORIA, TX. BRAZOS, TX. FORT BEND, TX. GALVESTON, TX. JEFFERSON, TX.	4.5	HINDS, MSSHELBY, TN	JOHNSON, KSSEDGWICK, KSSHAWNEE, KS

APPENDIX TABLE 5. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

	_								
	PERCENT POP CHG 1987 TO 2000		26.2 41.3 11.6		28.0 15.0 9.0 16.1 16.1		2011 2011 2011 2011 2011 2011 2011 2011		60.0 35.1 24.8 23.9
	POP CHG 1987 TO 1		63 141 742		673 157 658 156 73		939 -657 -657 702 336		601 568 1229 847 150
1	2000		303 482 7127		4199 718 4801 1896 1522 1182		7635 4905 2782 13294 1716 1222 2484 1577		1603 2185 6181 4388 1469
	1999		290 458 6930		4148 700 4726 1871 1505		7497 4796 2698 13218 1628 1200 2414 1549		1494 2073 5943 4213 1409
	1998		279 430 6726		4098 679 4646 1848 1486 1112		7349 4692 2608 13144 1547 1174 1509		1399 1935 5709 4057 1351
	1997		267 411 6479		3997 650 4521 1813 1447 1086		7125 4546 2500 12914 1144 1144		1305 1791 5513 3909 1298
	1996		252 397 6275		3837 626 4369 1751 1405 1050		6884 4387 2403 12644 1106 2125 1413		1243 1700 5315 3788 1264
	1995		245 382 6067		3725 601 4240 1709 1370 1028		6685 4274 2301 12437 1058 1072 1374		1187 1646 5161 3672 1247
	1994		237 378 6052		3648 587 4163 1685 1025		6567 4218 2247 12399 1194 1057 1346		1154 1621 5120 3652 1251
	1993		260 384 6227		3605 591 4100 1667 1362 1069		6576 4366 2246 12525 1177 1041 1357		1185 1716 5241 3728 1415
	1992		254 385 6358		3624 586 4131 1690 1384 1081		6631 4392 2240 12790 1141 1038 1357		1163 1701 5243 3729 1412
	1991		256 375 6395		3576 576 4105 1687 1389 1083		6614 4373 2208 12865 1095 1029 1348		1133 1720 5172 3677 1405
	1990		251 365 6483		3519 568 4114 1695 1398 1073		6619 4374 2184 13039 1056 1965 1327		1112 1751 5165 3691 1388
	1989		251 354 6470		3506 559 4110 1704 1407 1068		6605 4370 2145 13208 1022 1909 1299		1070 1721 5139 3658 1371
	1988		244 347 6427		3502 549 4129 1728 1420 1052		6628 4379 2130 13438 1014 1846 1271		1034 1682 5018 3604 1345
	1987		240 341 6385		3526 561 4143 1740 1449		6696 4391 2125 13718 954 1005 1784		1002 1617 4952 3541 1319
	1980		246 341 7268		3773 532 4503 1991 1651 1050		7321 4701 2113 16262 816 816 1783 1276		840 1930 5243 3642 1298
		4G - CONT.	GREENE, MOJACKSON, MO	1.	PULASKI, AR. WASHINGTON, AR. CADDO, LA. RAPIDES, LA. GREGG, TX.	14	EAST BATON ROUGE, LA	C-1-	CLEVELAND, OK

APPENDIX TABLE 5. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

   2228		ช่านี้ 4 ณี นี้ 6 ตั้ง		, iii		vio 4 w o 4 v		uoruaa
PERCENT POP CHG 1987 TO 2000		38.2 47.5 63.4 65.1 115.8		7.7 44.1 41.1		23.7 12.4 7.0 7.0 7.6 7.6		4 C 844
POP CHG 1987 TO 2000		11311 4526 9154 1760 5944 2527 1120		7190 856 1340		16 180 17 136 515 523		10 101 63 64 150
2000		40885 14058 23598 9588 15077 7992		100645 2795 4599		237 962 79 1244 7882 4354 201		250 150 14914 331 1533 3565
1999		38307 13090 21805 9045 13952 7446 1906		97745 2636 4330		235 935 1220 7774 4295 188		243 14753 14753 1503 3492
1998		35895 12200 20099 8576 12943 6916 1737		95044 2496 4075		232 905 1188 7631 4222 173		237 14522 313 1465 3422
1997		33308 11218 18381 8042 12030 6347 1569		91678 2358 3792		231 875 70 1143 7425 4115		233 14199 303 1414 3326
1996		31517 10539 17125 7694 11375 1964		88677 2243 3574		225 847 68 1110 7218 4017		228 137 13872 290 1363 3250
1995		30196 9998 16178 7409 10855 5685		86815 2143 3413		220 818 66 1077 7011 3884 139		224 133 13515 281 1321 3161
1994		29755 9807 15712 7370 10523 5585 1260		87030 2095 3346		221 812 1080 7011 3890 132		224 132 13560 279 1318 3170
1993		35375 11810 18796 8893 11768 6756		92561 2262 3638		227 826 826 1105 7137 3960 140		239 140 13992 283 1437 3324
1992		34702 11478 18129 8774 11436 6571		94276 2231 3655		229 843 67 1157 7389 4105		243 141 14535 288 1471 3432
1991		33896 11135 17424 8637 11008 6378		94803 2180 3620		231 843 68 1183 7527 4159 164		245 14845 290 1480 3461
1990		32939 10742 16685 8457 10562 6152		95419 2130 3573		232 841 69 1190 7655 4249		247 146 15140 292 1504 3503
1989		31947 10379 15978 8286 10107 5941		95119 2068 3472		231 823 64 1157 7615 4240 148		246 145 15138 287 1505 3489
1988		30704 9932 15176 8050 9608 5693 1038		94679 2008 3362		226 802 1122 7502 4214 138		245 143 15025 279 1495 3462
1987		29574 9532 14444 7828 9133 5465		93455 1939 3259		221 782 1108 7367 4131 130		240 139 14813 268 1469 3415
1980		26227 8098 11694 7310 7555 4655		99574 1679 3086		265 803 803 1217 8010 4506 144		258 147 16617 272 1573 3738
	<del>7.</del>	BEXAR, TX. CAMERON, TX. HIDALGO, TX NUCCES, TX TRAVIS, TX WEBB, TX WILLIAMSON, TX.	5A 	COOK, IL DU PAGE, IL. LAKE, IL	85	KENTON, KY. BUTLER, OH. CLERMONT, OH GREENE, OH. HAMILION, OH. MONTGOMERY, OH.	55	ASHTABULA, OH. COLUMBIANA, OH. CUYAHOGA, OH. LAKE, OH. LORAIN, OH.

APPENDIX TABLE 5. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

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	PERCENT POP CHG 1987 TO 2000	] 	51111 5188 5188 5189 5189 5189 5189 5189		129.25 101.82.01	1. 81. 9.86.		21.7.1.7.1.1.7
	POP CHG 1987 TO 2000	! ! ! !	-37 8 76 67 67 83		16 1421 1421 49	-10 25 375 39		31 225 18 567 514
	2000	i 	1811 76 493 1041 2710 741 235 471		480 8611 8610 5229	801 474 361 1708 431		1297 1297 258 3896 3448
	1999	i i i i	1788 76 475 1032 2686 737 224 450		469 8406 8231 530	781 479 352 1663 427		117 1262 251 3821 3390
	1998	) 	1763 76 1011 2640 723 214 432		460 531 8159 213 513	762 478 344 1612 422		111 1230 249 3750 3316
	1997		1730 73 442 983 2581 705 204 413		445 517 7873 492	734 477 334 1553 410		112 1189 246 3667 3218
	1996		1690 70 70 430 952 2522 687 196 398		437 7598 195	720 461 328 1489 390		107 1155 240 3564 3146
	1995		1653 67 424 924 2456 669 190 390		422 492 1334 458	701 4449 321 3843		99 1118 232 3467 3102
	1994		1657 66 425 919 2457 670 188 386		427 491 7263 186 449	706 454 317 1426 377		97 1114 230 3462 3125
	1993		1729 69 444 947 2505 695 196		446 499 7383 193 470	775 456 326 1449 401		97 1175 244 3579 3217
	1992		1794 69 456 976 2606 720 198		466 516 7577 196 491	793 463 330 1448 404		97 1188 249 3647 3298
	1991		1831 688 1000 2658 741 425		464 531 7652 195 525	803 477 331 1444 405		97 1185 249 3666 3292
	1990		1872 447 1022 2720 754 196 421		472 540 7674 193 531	814 479 328 1428 407		101 1163 249 3633 3240
	1989		1882 431 1024 2714 751 187 409		472 539 7549 184 521	814 481 323 1396 403		102 1142 249 3561 3140
	1988		1871 416 1013 2691 745 177		469 529 7371 177 502	815 474 317 1365 399		106 1106 247 3467 3025
	1987		1848 68 617 987 2643 733 173		464 519 7189 173 485	811 472 305 1333 392		91 1072 240 3329 2934
1	1980		2098 655 1083 2960 815 395		512 578 7391 176 569	902 492 292 1206 414		68 977 229 2979 2629
		5C - CONT.	MAHONING, OH. HEDITA, OH. PORTAGE, OH. STARK, OH. STARK, OH. TRUTHOLL, OH. MAYNE, OH.	50	ALLEN, OH. CLARK, OH. FRANKLIN, OH. LICKING, OH. RICHLAND, OH.	  ROCK ISLAND, IL BLACK HAWK, IA LINN, IA SCOTT, IA	5.	LIVINGSTON, MI

APPENDIX TABLE 5. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

1	1					
PERCENT POP CHG 1987 TO 2000		-7.0	15.8 18.6 21.9 21.9 7.9		REAL TENENTS IN THE PROPERTY OF THE PROPERTY O	53.6 37.7 5.0 10.8
РОР СНG 1987 ТО 2000		-2687	245 -11 1342 178 133		11 28 1449 385 285 910 187 187 40	179 310 19
2000		35870	1800 380 490 490 910 740 505		218 879 2916 2916 1777 3715 10644 1029 2360	513 1133 396 41
1999		36006	1782 380 488 8459 886 722 503		213 2855 2855 2855 1743 1613 275 275	493 1082 379 41
1998		36141	1753 383 490 8369 854 706 493		200 2797 2797 2797 1707 1508 1598 2323 2323	461 1039 371 40
1997		36070	1722 380 486 8229 626 681		199 8786 2726 2726 1663 1663 3601 2306 2306	443 983 359 41
1996		35672	1684 374 476 7978 810 670		195 46837 2651 2651 16224 1524 1524 2270 250	417 941 352 39
1995		35548	1655 371 471 7773 801 661 467		188 26623 26623 15601 1581 1581 1581 2245 246	406 913 341 36
1994		36213	1643 374 473 7699 799 658		190 6672 6672 2606 1586 1586 1504 22274 244	395 343 36 36
1993		37456	1670 379 484 7711 822 682 475		212 48652 2717 27175 1624 15305 2398 2533	398 371 38
1992		39119	1685 394 499 7808 685 685		218 885 4971 2766 1660 1573 2477 260	399 378 39
1991		40034	1683 394 494 7709 809 671		2016 27653 27653 17653 17653 17654 17664 2766 2766 2766	398 908 376 36
1990		40368	1657 390 491 7618 782 659		217 903 5053 2735 1648 1648 1581 1581 2525 2525	384 374 38
1989		40133	1625 393 491 7513 756 631		2014 26991 26991 15968 15668 1746 2776 2516	360 372 38
1988		39549	1594 389 487 7384 613 664		209 686 686 2615 2615 1555 1555 244 244 244	345 375 36
1987		38557	1555 391 487 7210 607 667		207 851 4718 2531 1482 1488 1457 717 236	334 377 37
1980		38721	1672 462 581 7794 737 620 531		24 8012 23486 23486 23350 2415 2415 2116	260 713 379 36
	5F - CONT.	MAYNE, MISH	ALLEN, IN. DELAWARE, IN. MADISON, IN. MARION, IN. MARION, IN. MARION, IN. TIPPECANOE, IN.	5I 	BAY, MI. MI. CALHOUN, MI. GENESEE, MI. INGHAM, MI. JACKSON, MI. KALAMAZOO, MI. KENT, MI. MISKEGON, MI. SAGINAW, MI. SAGINAW, MI. SAGINAW, MI.	 BROWN, WI DANE, WI KENOSHA, WI

APPENDIX TABLE 5. U.S. COUNTIES IN 1986 MITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

! !	ļ						
PERCENT POP CHG 1987 TO 2000		225.0		86 4.72 1.72 1.92 5.04 5.04 5.04 5.04		6.0 14.9 35.7	21.6 33.8 1.3 17.4 -11.4
POP CHG 1987 TO 2000		1158 64 170 58 32 95		247 1462 586 586 120		151 107 40	372 750 2 60 124
2000		10898 232 1333 401 160 513		533 4917 2384 309 227		2659 827 152	2097 2970 156 290 837 872
1999		10686 220 1291 393 155 186		511 4773 2323 307 222 293		2629 786 143	2015 2806 148 268 804 868
1998		10446 214 1262 383 151 467		487 4622 2245 204 215		2585 752 148	1930 2654 144 251 783 863
1997		10101 202 1204 365 138 443		467 4641 2157 200 204 268		2528 714 137	1832 2481 137 236 753 851
1996		9760 195 1164 355 139 423		452 4298 2079 2079 201 201		2464 679 125	1775 2345 130 228 737 832
1995		9524 189 1129 345 129 403		424 4109 11988 1291 291 240		2385 660 122	2238 2238 127 215 724 834
1994		9560 185 1128 346 134 157		408 4009 1948 184 232		2374 655 118	1750 2203 127 211 723 849
1993		9839 193 1191 356 139 445		399 3990 1994 181 259		2439 709 119	1823 2468 151 251 745 891
1992		10074 188 1215 361 144 440 165		386 377 3961 1987 178 231		2489 716 115	1858 2441 150 246 760 918
1991		10098 186 1199 363 139 437 160		356 354 3857 1954 289 168 219		2481 711 111	1864 2394 151 242 758 941
1990		10104 180 1198 364 135 428 156		338 334 3775 1925 163 213		2537 702 111	1851 2365 154 239 750 967
1989		10042 172 1198 356 135 420 154		316 319 3662 1880 274 154		2524 702 108	1799 2329 154 235 729 984
1988		9958 168 1183 350 129 420		302 302 3559 1839 169		2518 701 107	1752 2285 155 234 718 987
1987		9740 168 1163 343 128 418		286 287 3455 1798 143 187		2508 720 112	1725 2220 154 230 713 984
1980		9402 1128 314 115 115		2814 2814 1594 215 215 97		2600 655 100	1719 2106 165 219 713
	5J - CONT.	MILWAUKEE, WI OUTAGAMIE, WI RACKINE, WI SHEBOYGAN, WI WAUKESHA, WI	5K	ANOKA, MN. DAKOTA, MN. HENNEPIN, MN. RAMSEY, MN. ST. LOUIS, MN. STEARNS, MN.	51.	DOUGLAS, NELANCASTER, NEMINNEHAHA, SD	 CHAMPAIGN, IL KANE, IL LA SALLE, IL MCHENRY, IL MCLEAN, IL

APPENDIX TABLE 5. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		28824 12644 1410 1410 1410 1410		122.72 27.72 27.72 27.72 24.55 24.55	29 130 137 137 137 139 139 139 139 139 139 139 139 139 139
POP CHG F 1987 TO 1		426 110 110 -288 31 176		25 246 246 72 175 175 78 121 78 78	202 202 202 203 203 203 203 203 203 203
2000		24 1362 6664 6664 1223 1335 1355		543 1019 3661 641 817 231 282 5590 7974	27465 10052 1031 11578 22757 27075 3277
1999		2347 1332 475 6627 524 209 1413		535 1000 3598 631 785 219 264 7883	26050 9555 9555 10659 21485 8768 25571 3040
1998		2252 1292 467 6616 5115 204 1384		526 3532 613 752 245 7267 7267	24669 9030 9030 9839 20249 8337 24133 2829
1997		2131 1249 455 455 6567 6567 1357 1357		514 946 3433 595 714 192 228 5085 7624	23255 8474 8474 9062 19068 7900 22676 2617
1996		2030 1213 435 6453 6453 1325 1325		502 3312 573 692 184 214 4930 7512	22355 8099 867 8534 18365 7655 21761
1995		75 1962 1186 6366 6366 6491 1302 1303		496 3249 3249 563 669 179 201 7349	21650 7820 844 8070 17849 7462 21065
1994		75 1953 1188 6414 6414 6491 1297 1317		503 3273 563 666 173 197 74538	21316 7677 840 7814 17568 7396 20770 2321
1993		2100 1235 1235 6802 503 1343 1359		513 927 3311 576 672 176 196 4811	22428 8200 912 8727 18149 8033 23114
1992		2140 1267 435 6951 517 517 1359 1406		535 34043 34043 586 685 1178 1178 1944 79014	22426 8150 920 8591 18086 8046 22903
1991		2137 1290 1290 6939 508 1344 1435		550 3453 3453 591 676 178 188 4907 8035	22292 8081 930 8428 17932 8032 22632 2510
1990		2136 1303 413 413 6967 504 1333 1443		559 3506 559 675 174 183 4980 8302	22158 8018 932 8247 17687 8000 22358
1989		2098 1287 1287 7002 7902 186 1307		555 958 3507 595 659 163 177 4966 8388	21954 7959 935 8026 17379 7961 22107 2398
1988		2064 1277 1277 7008 7008 1288 1389		553 3492 582 651 165 4952 8480	21661 7854 925 7744 16975 7874 21719 2331
1987		2026 1254 1254 6952 6952 1259 1346		548 3415 569 642 153 161 4880 8520	21210 7687 912 7481 16528 7740 21257 2255
1980		2077 1341 375 375 8307 575 1343		621 3694 583 680 153 138 5474	20590 7491 933 6859 14871 7703 20463
	5M - CONT.	TAZEWELL, IL. WILL, IL. WINNEBAGO, IL ELKHART, IN. ELKHART IN. LA PORTE, IN. LA PORTE, IN. ST. JOSEPH, IN. BERRIEN, MI.	5N	MACON, IL. ST. CLAIR, IL. SANGAMON, IL. JEFERSON, MO. ST. CHARLES, MO. ST. CHARLES, MO. ST. LOUIS, MO.	 ALAMEDA, CACACONTRA COSTA, CAMARIN, CASAN FRANCISCO, CA.SAN MATEO, CASAN MATEO, CASANTA CLARA, CASANTA CLARA, CASANTA CLARA, CASANTA CLARA, CASANTA CLARA, CA

APPENDIX TABLE 5. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

POP CHG POP CHG 1987 TO 1987 TO 2000 2000		855 52.7 1671 57.2 5009 22.7	52526 28.7 1855 90.8 1920 37.9 3540 42.5	12350 65.9 265.7 33.6 734 32.7 3032 53.6	242 45.1 228 40.7 165 19.3 1433 48.2 1169 35.3 441 61.7 179 43.2	
2000		2477 4593 27097	235497 3898 6980 11878	31077 10455 2979 8685	778 788 1020 1331 4482 1156 593	
1999		2328 4353 26100	221720 3553 6546 11091	28766 9795 2794 8177	744 742 976 1251 4333 1085 560	
1998		2185 4134 25211	208939 3246 6112 10370	26668 9192 2645 7699	708 698 937 1183 4143 1011 529	
1997		2048 3905 24275	195957 2964 5676 9611	24423 8527 2479 7185	666 648 893 3942 939 500	
1996		1948 3704 23508	187648 2758 5389 9075	22720 8067 2351 6730	621 618 863 1035 3776 886 484	
1995		1836 3527 22838	180832 2595 5179 8631	21295 7690 2238 6378	596 537 978 3641 467	
1994		1791 3382 22308	177478 2479 5077 8395	20518 7534 2189 6224	77.00 93.00 94.00 94.00 96.00 96.00	
1993		1825 3322 22373	198609 2685 5730 9601	22990 8723 2485 6656	608 626 886 1036 3538 851 470	
1992		1797 3248 22366	196414 2584 5622 9379	22258 8584 2449 6591	592 618 881 1005 3518 825 465	
1991		1758 3195 22401	193967 3 2480 5514 9165	21432 8384 2394 6489	581 602 674 984 3492 758 457	
1990		1738 3137 22398	191854 2378 5413 8971	20690 8219 2357 6301	566 874 874 959 780 780 452	
1989		1697 3090 22498	189987 2276 5318 8815	20071 8105 2329 6078	556 866 941 754 754	
1988		1652 3008 22212	187037 2162 5198 8598	19388 7962 2289 5851	544 568 855 919 732 422 668	
1987		1622 2922 22088	182971 2043 5060 8338	18727 7828 2245 5653	536 550 855 898 3313 715 414	
1980		1273 2700 23974	180046 1624 4759 7776	15546 7145 2044 5042	512 526 905 848 3440 358	
	6 E	ANCHORAGE BOROUGH, AKHAWAII, HIHONOLULU, HI	LOS ANGELES, CA	MARICOPA, AZ. PIMA, AZ. PINAL, AZ. CLARK, NV.	CLACKAMAS, OR. JACKSON, OR. LANE, OR. HARION, OR. MACHINOMAH, OR. WASHINGTON, OR. CLARK, MA.	

APPENDIX TABLE 5. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINGRITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000	 	<b>XW XW WW WW WW WW WW WW WW WW WW WW WW W</b>	42.1 35.1 89.1 73.7 67.6 57.7	40.8 36.5 78.1 84.6 63.6
POP CHG 1987 TO 2000	 	250 250 250 250 250 250 250 250 250 250	155 115 1308 2313 426 436	1349 9630 8332 11224 19358
2000		15,827 15,933 11,964 11,78 11,78 10,632 10,634 20,53 20,53 20,53 20,53	523 443 2776 5451 1056 1192	4655 36015 18996 24488 49792
1999	 	14925 14925 11089 11089 1345 1201 9779 9779 779 779 7820 7820 7830 1901	494 417 2637 5197 1008 1158	4350 33668 17408 22369 45754
1998		694 13996 10256 4017 10256 4017 11113 11116 6503 6514 6554 6554 1785	459 401 2508 4932 962 1109	4067 31477 16020 20426 42031
1997		13010 7010 7010 9441 3683 3683 10207 8245 6245 6245 6060 1675	430 377 2347 4659 908 1044	3747 29316 14618 18500 38409
1996		12357 6832 8832 8832 3444 11566 7701 7701 7803 6693 6693 6693 15402 1589	400 400 400 663 460 460 460	3522 27953 13640 17156 36007
1995		117882 8339 8339 8339 3258 3258 7233 7233 7657 7653 7653 7653 7653 7653 7653 76	386 2069 41146 9823 9833	3334 26878 112774 115985 34054
1994		114562 659 8034 3054 3153 3153 10760 6539 6539 1509 1509	377 330 1965 3954 797 904	3251 26345 12241 15259 32879
1993		13216 600 6016 3516 3545 1056 11334 7552 7552 7552 7552 7552 7552 7553 16181	412 358 2007 4303 832 984	3838 29807 13596 17020 36455
1992		12982 696 8810 8810 3446 73146 7314 7314 7314 7314 7314 7314 7314 7314	407 356 1966 4079 797 941	3737 29303 13070 16380 35699
1991		12651 6571 6571 3338 3338 10978 7067 557 7105 2105 2669 1565	398 345 1808 3854 756 897	3636 28784 12556 15755 34866
1990		12429 6829 8289 3244 3244 10775 6832 6832 6832 7108 5710 1508	383 337 1724 3671 723 857	3549 28265 12087 15183 33981
1989		12520 8677 8677 31079 31079 100833 6605 6605 6705 25796 1468	375 341 1648 3521 697 823	3482 27780 11654 14620 32970
1988		11986 662 7662 3065 3065 3065 10231 6338 1975 1397 1395	370 1562 3352 668 794	3400 27122 11180 13971 31718
1987		11669 7515 7515 7515 784 938 938 938 1912 3798 13798 1356 1356	368 328 1468 3138 630 756	3306 26385 10664 13264 30434
1980		111391 6 584 6 584 6 656 6 656 8 656 8 656 17279 17279 17279 17279 11579 1154	338 11486 2809 523 748	3132 24689 8974 11090 26841
	6I - CONT.	Fresno, ca Humboldt, ca Kerno, ca Humboldt, ca Kerno, ca NaPa, ca NaPa, ca Sacarento, ca Sacarento, ca San Joaquin, ca San Joaquin, ca San Joaquin, ca Stanislaus, ca Stanislaus, ca Tulare, ca Tulare, ca Washoe, nv	ADA, ID: YELLOWSTONE, MT YELLOWSTONE, MT DAVIS, UT SALT LAKE, UT UTAH, UT WEBER, UT	IMPERIAL, CA ORANGE, CA RIVERSIDE, CA SAN BERNARDINO, CA

APPENDIX TABLE 5. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - MINORITY POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

222 222 223 223 223 223 223 223 223 223		200 200 200 200 200 200 200 200 200 200	•
POP CHG 1987 TO 2000		HW 04 00 FW 0	i
1987 TO		2784 2784 1640 1640 367 367 124	)
2000		11190 1514 1516 1618 1618 478 478	1
1999		473 10720 1422 5121 1709 1546 788 450	)
1998		448 10258 1333 4847 1608 1471 733 429	1
1997		4621 1251 1551 1551 1507 1607 683	!
1996		401 1180 4384 1423 1364 2648 254	1:01
1995		386 1122 41122 1349 1324 1324 1334	
1994		379 9042 10077 1307 1307 1302 302	
1993		435 11113 1113 1327 1345 2601 2601	
1992		429 1083 11083 1305 1341 1341 284 2864	
1991		423 1065 1065 1127 1334 3869 2436	
1990		426 1055 1125 11346 135 351 351	
1989		426 1030 1030 11207 13107 523 2422	
1988		8654 8657 3938 11260 1260 1263 2638 2363	
1987		415 8406 3772 1111 1251 481 554	
1980		413 7861 820 3897 907 1171 365 307	
1		SENTON, WA. (ING, MA. (ING, MA. (INSAP) WA. SIERCE, WA. SNOHOMISH, WA. SPOKANE, WA. HINESTON, WA.	
1			
		MA WA SH, WA WA WA	
	7:	SENTON, ITSAP, ITERCE, NOHOMI POKANE HURSTO AKIMA,	
1	91	ロススロののトスト	

APPENDIX TABLE 6. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION 05 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		20 54 55 50 50 54 55 50 50 54 55 50		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	36.8 5.7 6.0
POP CHG F 1987 TO 1		100 100 100 100 100 100 100 100 100 100		11002 11002 11003 11003 11003 11003 11003 11003 11003 11003 11003 1003	28 15 16
2000		935 818 104 518 8		1181 12647 12049 2916 2916 2226 1313 1313 12635 192 20774 20774 1656 1656	104 276 282
1999		930 798 241 103 182 513		1152 1215 2716 2716 2716 1100 1100 12103 12103 173 1572 1572 1572 1572 1572 1572	99 269 276
1998		921 785 239 101 180 506		1132 113831 13831 2515 2021 1028 1117 11551 1951 1463 1463 638	93 258 270
1997		911 758 235 99 179 495		1086 113080 130830 130830 1915 1915 1915 10974 10974 127 18640 1387 702 814	88 250 262
1996		895 731 229 96 175 480		1057 1089 12691 12691 1822 1822 1822 1822 1050 18027 18027 18027 18027 18027 18027 1804 1296	85 240 253
1995		876 707 226 94 172 464		994 102436 1991 1745 1745 1745 10095 17497 10095 17497 1209 620	81 238 247
1994		863 684 219 168 522		962 985 12436 1703 1703 1703 1703 827 827 827 87 17342 1155 1155 756	235 242
1993		851 856 813 818 845 845 85		948 958 12751 1893 1706 1736 370 793 800 82 17588 467 1131 760	80 232 234
1992		878 690 220 170 467		988 13496 1986 1776 1776 1886 1039 10399 18513 490 1159 1159	84 245 245
1991		900 695 230 176 478		999 13968 2050 1826 1826 1827 797 10674 19264 1158	81 249 257
1990		934 707 236 88 179 487		10021 10000 164319 2088 10837 1887 10849 10949 10949 1064 11611 11611 11611	78 252 259
1989		954 731 244 183 490 6		1030 16437 2112 2112 1949 1949 1949 1949 11201 1140 532 537 637 637	257 265
1988		977 247 247 93 188 495		1026 14190 2123 1984 1984 11397 11397 21350 1136 1126 842	78 259 268
1987		986 753 249 91 190 504		1011 975 13940 2114 1991 1893 1993 1968 11468 11468 11468 1199 1109 850	76 261 266
1980		1044 724 258 258 196 504		1025 932 1772 1903 1903 1903 1904 1004 1062 1062 950	63 269 295
	1.A	ALBANY, NY.  DUTCHESS, NY.  RENSELAER, NY.  SCRATOGA, NY.  SCHENECTADY, NY.  ULSTER, NY.	81.1	KENT, DE SUSSEX, DE ANNE ARUNDEL, MD BALTINORE, MD. FREDERICK, MD. FREDERICK, MD. HARFORD, MD. HONTGOHERY, MD. MASHINGTON, MD. ARLINGTON, MD. ARLINGTON, MD. ARLINGTON, WD. ARLINGTON, VA. FAIRRAX, VA. PRINCE MILLIAM, VA.  1C.	BARNSTABLE, MABRISTOL, MAESSEX, MA

APPENDIX TABLE 6. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		1 44 4 RW W O 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		6 4 8 8 8 8 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9		1222 1226 1226 1226 1236 1236 1377 1436 1436
CHG 2002		251 277 30 115 15		100H4H08		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
POP 198		1436 325 325 335 6736 539 1393 65		112 26 120 121 72 75		347 11859 1004 1074 4234 1534 199
1999		1391 316 382 6559 521 27 1367		12 26 12 12 72 71		338 1129 1159 1059 4114 1524 195
1998		1348 365 499 1343 624		325 125 125 134 156 69		333 175 1186 102 403 403 147
1997		1304 295 295 6138 477 1290 59		120 120 120 110 44		321 166 10095 100 32 389 144 189
1996		1275 287 287 5979 463 1242 1242 56		102221 002220 004440		314 27 163 167 1070 373 373 1136 185
1995		1255 281 281 5889 450 1191 52		1000 1000 1000 1000		307 158 1046 93 362 362 114 1134
1994		1251 281 322 5826 444 1163		14 12 26 28 20 04 08 EE		305 28 161 1037 95 354 133 189
1993		1268 286 317 5792 440 1159		HE HO 90 8 8 8 8 8 9 9 9 9 9 8 8 8 8 8 8 8 8		303 121 1039 1039 346 13 129 191
1992		1326 300 300 463 663 1231 531		92 92 24 44 44 44 44 44 44 44 44 44 44 44 44		321 190 190 95 353 353 133 203
1991		1354 306 329 6138 477 1293 53		11 11 11 11 11 11 11 11 11 11 11 11 11		330 193 193 1116 95 376 376 138 210
1990		1387 316 316 239 6298 496 1331 53		11 12 12 13 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15		345 31 199 1172 172 365 365 13 143 218
1989		1407 3428 6397 505 1368 54		126 126 126 126 126 126 126 126 126 126		349 192 1868 1206 100 37 390 149
1988		1420 3428 3466 6439 533 1380 1380		1201218944 180759946		354 196 196 106 388 388 151 230
1987		1439 3259 3464 505 1353 50		110 110 110 110 110 110 110 110 110 110		355 207 207 1222 105 397 387 151 151
1980		1449 3334 3334 6601 516 1345 46		900 410 600 800 800 800 800 800 800 800 800 80		387 40 218 1320 111 417 417 169 269
	1C - CONT.	MIDDLESEX, MA NORFOLK, MA PLYMOUTH, MA SUFFOLK, MA WORCESTER, MA KENT, RI. PROVIDENCE, RI	01 	ANDROSCOGGIN, ME. CUMBERLAND, ME. KENNEBEC, ME. PENOBSCOT, ME. YORK, ME. HILLSBORDUGH, NH. MERRIMACK, NH.	31:	BERKS, PA. BLAIR, PA. CENTEE, PA. CUMBERLAND, PA. CUMBERLIN, PA. FRANKLIN, PA. LACKAWANNA, PA. LACKAWANNA, PA. LEBANON, PA. LEHIGH, PA.

APPENDIX TABLE 6. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		1.8 8.0 9.0 9.0	. wo nwina nwrwooaouo	13.5	6 99 10 6 9 9
POP CHG 1987 TO 2000		4009	911188811989	-139 -116 -116	-103 28 1 -320
2000		29 203 458 458	3529 3529 28 28 3566 356 111 1393 352	30018 3849 15298 1153 3203	1471 3022 40 13946
1999		28 200 9 447	340 200 200 200 3466 4669 31110 3110 3110 3110	29787 3821 15146 1131 3168	1439 2935 38 13960
1998		28 194 435 435	3373 3373 240 3360 240 1103 1103 1204	29546 3797 15020 1109 3138	1400 2847 36 13919
1997		28 185 9 420	2908 3283 227 227 3291 101 1275 316	29086 3755 14784 1078 3078	1361 2758 34 13781
1996		27 182 8 406	2816 2190 264 264 4234 4234 100 1237 309	28483 3700 14499 1040 3013	1322 2662 32 13463
1995		27 175 175 399	2713 3061 2061 205 3958 203 203 301	27868 3627 14195 1005 2940	1295 2591 31 13150
1994		27 172 8 392	2667 3020 255 206 3022 383 205 205 1213 300	27309 3576 13947 972 2887	1294 2556 32 12838
1993		28 171 8 392	2646 3004 204 204 3010 393 209 1210 302	26478 3489 13637 940 2824	1295 2532 33 12218
1992		29 176 9 405	2770 3147 25 215 215 431 232 232 232 1262 315	27355 3591 14060 970 2902	1364 2646 36 12803
1991		32 185 10 412	2872 3243 224 3243 465 1033 1283 325	27829 3632 14273 983 2939	1414 2752 37 13144
1990		32 192 427	2975 3375 27 23 23 337 463 463 111 1317 333	28499 3750 14627 1009 3021	1480 2864 38 13577
1989		197 197 9 443	3065 3468 2468 235 347 481 112 112 1342 329	29067 3854 14952 1022 3084	1525 2949 38 13894
1988		197 197 443	3528 3528 288 286 486 1113 1368	29676 3980 15322 1038 3162	1561 2994 40 14214
1987		197 197 442	3518 3518 227 494 241 1364 336	29793 3988 15400 1037 3170	1574 2994 39 14266
1980		203 207 113 460	8300 8300 8300 8446 11100 11000 11000	30937 4202 15834 1005 3242	1521 2794 31 15714
	1E - CONT.	LYCOMING, PA NORTHAMPTON, PA SCHUYLKILL, PA YORK, PA	FAIRFIELD, CT HARTFORD, CT LITCHFIELD, CT MIDDLESEX, CT NEW HAVEN, CT TOLLAND, CT BERKSHIRE, MA HAMPSHIRE, MA	IG KINGS, NY NASSAU, NY QUEENS, NY RICHMOND, NY SUFFOLK, NY	BERGEN, NJPASSAIC, NJ.SUSSEX, NJ.

APPENDIX TABLE 6. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG POP CHG 1987 TO 1987 TO 1998 1999 2000 2000		15 11184 11225 82 .7 71 896 924 157 20.5 27 637 648 16 2.5 21 3952 3984 -175 -4.2		64 13268 13624 -1033 -7.0 16 2609 2726 262 10.6 67 2354 2455 265 12.1 33 447 464 8 1.8 86 618 654 142 27.7 25 441 457 32 7.5 08 3598 3705 -175 -4.5		53 2911 2958 325 12.3 91 2736 2901 301 11.6 58 3478 3601 1111 3.2 97 623 855 18 97 823 855 18 97 825 18 97 825 18 97 825 18 98 996 -12 -1.2 98 555 104 3.4 98 2036 -124 9.1 99 2036 2076 -124 -5.6 90 2001 2036 194 15.3
1997 19		0947 11115 839 871 616 627 3871 3921		2504 12964 2395 2516 2169 2267 416 2267 416 543 405 425 3396 3508		22784 22438 3244 3244 3244 344 344 344 344 344 344
1996		10699 1 804 597 3798		12276 2890 2392 2079 404 521 390		2698 1591 32291 3140 8140 736 2792 2792 11870 1870
1995		10447 767 586 3727		12018 2839 2213 2005 393 494 377		25579 1534 20183 3058 3058 713 2701 1144 1827
1994		10220 738 570 3669		12013 2825 2181 1976 387 483 372		268 2013 3013 3013 2030 2692 11128 11283 10283 10283 10283 10283 10283 10283 10283 10283 10283 10283 1
1993		9828 706 556 3603		12072 2832 2832 1953 1953 387 478 371 3223		24431 201432 301432 2692 4640 11124 1860
1992		10256 728 571 3710		12711 2267 2029 2029 494 498 3374		2518 1536 3161 3161 894 732 8823 465 1179 1179
1991		10452 736 581 3774		13166 3095 2316 2070 2070 503 394 3486		253 2388 32388 473 26138 26138 26138 26138 26138
1990		10700 747 5 590 7 3899		137425 132245 1 24024 2 2130 2 410 3 3 4 4 9		20099999999999999999999999999999999999
8 198		9 10875 1 754 1 613 7 4014		2 14196 23596 23590 2451 8 2180 449 5 449 6 3780		25 25 26 25 26 25 26 25 26 25 26 25 26 25 26 25 26 26 26 26 26 26 26 26 26 26 26 26 26
7 1988		3 11079 7 771 2 631 9 4137		7 14562 6 3416 6 2469 0 2208 6 455 6 521 5 3850		2693 200 2695 300 3486 3486 3786 3786 3786 3786 3786 3786 3786 37
0 1987		8 11143 6 767 9 632 2 4159		14657 7 3446 6 2464 4 2190 1 456 0 512 4 425 3 3880		2633 11 26633 1763
1980		. 11738 . 706 . 649 . 4382		14060 3317 2116 1904 411 400 374 3553		2762 15091 3141 3141 7771 5011 1286 1168 1168 1168 1168 1168
	1H - CONT.	NEW YORK, NY	11	ESSEX, NJ. HUDSON, NJ. MIDDLESEX, NJ. MONTOUTH, NJ. MORRIS, NJ. OCERN, NJ. SOMERSET, NJ.	¥!	ATLANTIC, NJ ATLANTIC, NJ BURLINGTON, NJ CUMBERLAND, NJ GLOUCESTER, NJ MERCER, NJ MERCER, PA CHESTER, PA DELAWARE, PA MONTGOMERY, PA MONTGOMERY, PA MONTGOMERY, PA

APPENDIX TABLE 6. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

The color of the		, .						
The color of the		PERCENT POP CHG 1987 TO 2000		111 13 90 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0111111 00 W W W H 14 W		12.3 32.1 81.2 25.3 7.9 189.9
1980   1987   1988   1999   1990   1991   1992   1994   1995   1994   1995   1996   1997   1998   1999   2000		I		10041 1041 1468 1174 1314 1434 1535		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	:	299 125 599 1401 177 2114 547
1960   1967   1966   1969   1990   1991   1992   1994   1995   1996   1997   1996   1997   1996   1997   1996   1997   1996   1997				4976 402 145 136 159 168 168 175 203		24024 34524 34554 15311 7201 65		2738 514 1337 6943 2643 15846 3037
1960   1967   1968   1969   1991   1992   1993   1994   1995   1996   1997		1999		4939 1397 1240 1240 1579 165 165 174 298		235 240 240 330 2430 1529 1577 1539		2709 499 1270 6807 2410 15593 2972
1980   1967   1988   1989   1991   1992   1993   1994   1995   1996		1998		4892 3922 1337 1537 161 161 169 198		234 221 4055 3313 499 227 1572 77 64		2664 484 1198 1198 6638 2375 15284 2894
7089 6017 5934 5768 5566 5315 5096 4811 4741 4702 6705 670 670 670 670 670 670 670 670 670 670		1997		4814 133 133 133 157 157 166 194		228 219 4019 3261 495 1547 63		2606 467 1122 6428 2333 14863 2790
1980   1967   1988   1989   1990   1991   1992   1993   1994		1996		4742 1380 128 128 153 163 190		226 217 3988 3206 491 1522 62		2528 450 1053 6186 2267 14400 2581
1980   1967   1988   1989   1990   1991   1992   1993     1980   1967   1988   1989   1990   1991   1992   1993     1980   1967   1988   1989   1990   1991   1992   1993     1980   1981   1982   1983   1983   1983   1983     1980   1981   1983   1983   1983   1983   1983     1980   1981   1982   1993   1993   1993     1980   1981   1983   1993   1993   1993     1980   1981   1992   1993   1993   1993     1980   1991   1992   1993   1993   1993     1980   1991   1992   1993   1993   1993     1980   1991   1992   1993   1993     1980   1993   1993   1993   1993   1993     1980   1993   1993   1993   1993   1993     1980   1993   1993   1993   1993     1980   1993   1993   1993   1993     1980   1993   1993   1993   1993     1980   1993   1993   1993   1993     1980   1993   1993   1993   1993     1993   1993   1993   1993   1993     1993   1993   1993   1993     1993   1993   1993   1993   1993     1993   1993   1993   1993     1993   1993   1993   1993   1993   1993     1993   1993   1993   1993   1993   1993     1993   1993   1993   1993   1993   1993     1993   1993   1993   1993   1993   1993     1993   1993   1993   1993   1993   1993		1995		4702 1278 127 127 151 151 161 161 187		23 22 22 22 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25		2462 433 992 5976 2217 14032 2591
1980   1987   1988   1989   1990   1991   1992		1994		4741 383 126 126 531 152 161 161 188		220 211 3916 3096 482 211 1472 70		2444 425 956 956 5881 2205 13921 2481 2563
7089 6017 5934 5768 5568 5315 579 1990 1991 1991 1991 1991 1991 1991 19		1993		4811 236 1336 1520 1520 611 190		218 207 3906 3062 484 205 70 70		2443 422 927 5838 2215 13952 448 2564
7089 6017 5934 5768 5568 5568 5568 5568 5568 5568 5568		1992		5096 1339 1339 1555 179 206		232 216 4065 3153 509 219 1505 61		2491 427 913 5908 2265 14218 2626
7089 6017 5934 5768 579 1969 1969 1969 1969 1969 1969 1969 19		1991		5315 1462 1465 1655 1655 210 210		235 222 3215 522 230 1529 63		2500 417 880 5883 2287 14235 2624
1980 1987 1988 1  1980 1987 1988 1  1980 1987 1988 1  1980 1987 1988 1  1980 6017 5934 579 693 693 693 693 693 693 693 693 693 69		1990		5568 1458 1444 172 172 81 198 227		242 233 4313 3296 540 540 1561 76		2512 414 848 848 5859 2299 14185 2607
1980 1987 1980 1987 7089 6017 579 494 1970 158 693 637 211 185 263 259 261 248 391 347 4694 3594 4994 3594 2489 1728 1667 71 589 66 67 71 78 71 71 78 71 78 71 78 71 78 71 78 71 78 71 78 71 78 71 78 71		1989		5768 1470 1546 1553 161 161 202 333 230		245 235 235 3389 3389 550 1606 75		2488 406 800 5749 2289 14012 342 2562
1980 1980 1579 1579 1579 1579 1579 1579 1579 1750 1758 1758 1758 1758 1758 1758 1758 1758		1988		594 11482 1859 1859 1859 1859 1859		251 2608 3655 3655 567 256 1650 66		2471 399 768 5653 2277 13846 311
		1987		6017 6017 1150 1150 1857 1857 247 238		259 248 4694 3493 582 261 1667 67		2439 389 738 5542 2254 13732 288
		1980		7089 1579 1957 2011 2011 2011 2011 2011		263 261 261 3537 3594 617 280 1728 1728		2604 376 614 5585 2469 14329 14329 2615
	דוטודוטודוטוד		# :	ALLEGHENY, PA. BEAVER, PA. BUTLER, PA. CAMENIA, PA. ERIE, PA. FAYETE, PA. LAWRENCE, PA. MASHINGTON, PA. WESTMORELAND, PA.	NI I	BROOME, NY. CHAUTAUQUA, NY ERIE, NY MONROE, NY NIEGRA, NY ONEIDA, NY ONONDAGA, NY OSWEGO, NY ST. LAWRENCE, NY	3A 	BIBB, GA CLAYTON, GA COBB, GA DE KALB, GA FULTON, GA GMINNETT, GA

APPENDIX TABLE 6. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
EXCLUDES	
21.	
2	_ 
17	Ž
AGED	
MALES	
P	É
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK	AND INSTITUTIONAL POPULATIONS
=:	ä

PERCENT POP CHG 1987 TO 2000	-24.6 -24.5	0.00 WH 0.00 0.00 WH 0.00 0.00 WH 0.00 WH 0.00 0.00 WH 0.00 2 2222 24224 24236 2536 2536 2536 2536 2536 2536 2536 2	
POP CHG 1987 TO 2000	-120 -120	12 33 10 103 100 -102 669 20 20 275	267 267 267 201 111 201 201 201 201
2000	183 192 370	471 413 429 762 782 4197 5501 851 1437	4590 4518 1436 1636 1869 1835 1902 1032 1682 1679
6661	182 198 384	469 412 7268 786 41190 41190 5427 1422	44207 14622 16224 16226 16330 16330 160138 160138
1998	180 197 390	465 465 776 776 41180 840 1402	421 14689 1867 1867 1786 1786 1986 1986 1986 1986 1986 1986 1986 19
1997	181 201 395	260 260 26420 26420 2646 2646 18650 13695	397 1379 1379 1379 1765 1705 1705 1815 1815 1815 1865
1996	177 199 393	454 7393 7414 7642 757 4106 5151 819	388 13310 146644 17777 16251 183448
1995	171 193 382	448 385 485 611 2600 749 602 807 1291	3751 1296 1296 1588 1761 1559 1559 1559 1671
1994	172 193 385	448 410 2584 2744 4080 4974 810 1275	346 120 120 120 120 120 120 120 120 120 120
1993	173 198 392	449 384 417 2592 749 4137 4970 822 1252	3648 1255 1255 1451 1729 1729 1739 1730 1730 1730 1730
1992	180 208 409	465 395 431 2673 774 4283 5081 1266	3713 3779 1270 834 1768 1768 1421 1820 1820
1991	182 207 410	470 398 437 2699 787 4344 5086 853 1255	3694 3790 1262 1862 13842 1772 1772 1872 1872 1838
1990	182 217 433	474 397 444 2719 793 4389 5097 856	3681 1255 1255 1255 1331 1775 1775 1336 6966 1851
1989	181 223 445	476 476 4443 27443 800 4406 5082 1222 1222	3617 3617 1229 1283 1778 1778 1285 1285 1864
1988	180 232 466	469 435 785 785 4355 4967 1193	3568 3583 1197 1209 1744 1744 1229 1808
1987	175 244 490	455 4580 7470 4839 4839 11651	3514 1169 1069 1169 1720 11720 11731 1731
1980	204 326 686	525 497 2987 895 5188 5188 1236	360 1269 1269 1269 1269 1269 1269 1269 127 1269 127 1269 127 1269 127 1269 127 127 127 127 127 127 127 127 127 127
	3B SULLIVAN, TN CABELL, WV KANAWHA, WV	BUNCOMBE, NC CATAMBA, NC DAVIDSON, NC FORSYTH, NC GASTON, NC GASTON, NC GULLFORD, NC MECKLENBURG, NC ROMAN, NC.	CHATHAM, GA. RICHMOND, GA. AIKEN, SC. ANDERSON, SC. BERKELEY, SC. CHARLESTON, SC. FLORENCE, SC. GREENVILLE, SC. HORRY, SC. LEXINGTON, SC. EXINGTON, SC.

APPENDIX TABLE 6. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

  -mcc	<b>!</b>	MM OIMM	. ~	01.01.4	
PERCENT POP CHG 1987 TO 2000		97 94 98 94 97 97 94 94 97 97 99 97 91 91 91	42.7	10 10 10 10 10 10 10 10 10 10 10 10 10 1	000 000 000 000 000 000 000 000 000 00
POP CHG 1987 TO 2000		9444 1224 309 666 802 1450 114 677	792	54 148 137	864 1594 1527 1527 188 378 874 212
2000		2134 7358 7358 3650 1756 4900 367 3223	2645	582 1190 4205	6260 357 12448 5911 1482 1482 1482 6700 2842 2023
1999		2050 7089 7089 3506 1646 4669 346 3093	2519	582 1176 4205	6059 336 12122 15659 15659 1764 6337 2755 1892 676
1998		1960 6806 881 3360 1537 4426 2964	2390	584 1170 4215	5845 11760 312 15397 15397 1731 1767 1767
1997		1861 6486 6486 3206 1172 4172 307 2818	2257	573 1153 4182	5605 11344 5111 5111 1214 1692 5591 1640 609
1996		1796 6270 6270 3104 1330 2927 2920 1086	2149	559 1122 4103	5431 270 11051 4894 140 666 5292 2482 1542 1542
1995		1036 1613 6084 757 3015 1251 284 2637 1028	2065	549 1083 3984	5303 10843 4721 10863 665 5045 1457 556
1994		11709 11709 11198 1709 1709 1709 1895	2011	544 1083 4010	5241 10769 4606 1037 6337 2395 1400
1993		1512 6019 6019 1150 3661 2891 2891	1987	542 1079 4007	5263 10799 4565 16865 4765 4755 1361 1361
1992		11730 61502 61466 11048 11034 2629 2629	2001	552 1092 4092	5366 11108 4604 4604 634 6733 1348 530
1991		1718 1456 6132 706 1099 2648 2596	1972	546 1087 4129	5369 11173 4525 4558 4571 625 4592 2436 1301
1990		1729 61827 6184 1067 3625 2625 2530 2530	1943	551 1101 4221	5403 11316 4549 622 622 4527 12669 12664
1989		1379 6145 6145 691 1033 3556 2560 2568 887	1909	547 1084 4187	5397 111363 4496 4496 622 4428 2471 1217
1988		1689 1331 6120 677 2958 1000 3481 2553 2553	1873	533 1068 4156	5367 111384 4417 4816 610 4302 2462 11184
1987		10690 11298 6134 2984 3450 2553 2553	1853	528 1042 4068	5396 11479 4384 4384 609 609 61149
1980		1643 6165 6162 601 2862 797 3212 220 2451	1700	597 1211 5017	5477 12217 4175 4175 581 3689 2525 949
	36	ALACHUA, FL BREVARD, FL LUKE, FL LLEON, FL MARION, FL ORANGE, FL PASCO, FL SEMINOLE, FL	VOLUSIA, FL	VANDERBURGH, IN	BROWARD, FL COLLIER, FL DADE, FL HILLSBOROUGH, FL LEE, FL PALM BEACH, FL PINELLAS, FL ST. LUCIE, FL

APPENDIX TABLE 6. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		14.66 17.66 17.66 12.76 12.53 12.53 16.66 16.66		40.9 9.9.5 5.7.5 6.0.5		2. 1. 9. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		41.3	
POP CHG F 1987 TO 1		-104 -104 -223 -223 -223 -230 -230 -230 -230 -230		1091 500 -63 109 279		-21 222 99 630 630 1497		470	
2000		913 8788 8788 4665 1858 3107 897		3758 5607 2168 1602 805		741 3044 2617 258 2356 1020 5439		1609	
1999		918 505 8831 5059 4653 18623 2998 2988		3681 5582 2177 1596		738 3017 2591 948 2304 1017 5275		1536	
1998		916 8881 510 4584 1865 2864 779		3583 5539 2198 1580 747		739 2991 2567 937 2226 1015 5125		1468	
1997		895 8830 8830 8028 4480 1842 2722 716		3447 5405 2178 1550 718		2925 2925 2518 919 2140 1004 4914		1389 958	
1996		874 8719 8719 4936 4370 1818 2624 669		3317 5281 2135 1518 676		726 2837 2480 907 1978 1000 4764		1314 922	
1995		851 498 8607 4853 4251 1786 2546 628		3178 5149 2104 1484 651		714 2800 2433 881 1916 982 4595		1251 893	
1994		2500 2500 2500 2500 2500 2500 2500 2500		3142 5172 2115 1497 635		718 2417 2417 876 1873 4497		1199	
1993		866 8748 4879 4827 1810 1810 585		3083 5189 2137 1504 625		727 2938 2422 869 1878 988 4467		1183 869	
1992		901 42991 42991 1861 25336 583		3108 5369 2223 1556 628		750 3154 2483 2483 1956 1019 4514		1190	
1991		904 523 6921 4263 1853 671 2513 571		3025 5386 2256 1567 619		760 3225 2497 2691 2076 1032 4444		1198	
1990		9005 9007 9007 41197 1859 2568 568		2945 5389 2280 1568 596		777 3234 2506 2698 2053 1049 4365		1196 919	
1989		870 8957 4920 4080 1823 2512 547		2799 5274 2278 1534 572		780 3217 2499 901 1950 1056		1184	
1988		853 4868 4868 1811 2629 520		2714 5199 2259 1517 547		770 3106 2451 884 1848 1045		1150 938	
1987		854 68892 4829 3971 1809 620 2484 508		2667 5107 2231 1493 526		762 3048 2395 859 1726 1027 3942		1139	
1980		1049 634 10491 5564 4285 2087 258 2447 431		2639 5770 2674 1708 507		886 4065 2629 930 2076 1183 3891		1078 1007	
	<del>ጀ</del> !	CALHOUN, AL. ETOWAH, AL. JEFFERSON, AL. MONTGOMERY, AL. TUSCALOOSA, AL. ESCAMBIA, FL.	31	MADISON, AL DAVIDSON, TN HAMILION, TN KNOX, TN.	21	ALAMANCE, NC. CUMBERLAND, NC. DURHAM, NC. NEW HANOVER, NC. ONSLOW, NC. ROBESON, NC.	¥:	CHESTERFIELD, VAHENRICO, VA	

APPENDIX TABLE 6. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

	1 1 1 1 1	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1													
	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	POP CHG P 1987 TO 1 2000	PERCENT POP CHG 1987 TO 2000
3K - CONT.																	
CHESAPEAKE CITY, VA HAMPTON CITY, VA NEWPORT NEWS CITY, VA NORFOLK CITY, VA PORTSMOUTH CITY, VA RICHMOND CITY, VA RICHMOND CITY, VA VIRGINIA BEACH CITY, VA	1515 2603 1929 5008 5284 5500 1336	1532 2272 1840 4219 2071 4641 696 1509	118458 4004 4000 4000 18699 1869	1565 2220 1847 4067 2044 4487 686 1607	1555 2177 1830 3983 4370 662 1639	1532 2106 1782 3845 1984 4208 646 1653	1544 2057 1779 3709 1926 4104 624 1669	1537 1984 1735 3481 1871 3950 605 1668	1568 1973 1759 3401 1878 3904 606 1717	1629 1995 1810 3446 1910 3931 621 1826	1714 2052 1905 3575 4009 631 1964	21798 3730 2045 4094 2122	1885 2094 3892 2108 4174 666 2291	1964 2213 2213 2011 2166 4232 678	200 200 200 200 200 200 200 200 200 200	511 -22 416 -95 141 -363	23. 22.6 22.6 7.2.3 7.7.9 8.6 7.7.9
44 1																	
BERNALILLO, NM DONA ANA, NM ECTOR, TX EL PASO, TX LUBBOCK, TX MIDLAND, TX	397 109 253 770 973 368	349 109 236 830 391	352 112 243 654 415	351 253 703 432	348 114 254 753 443	350 120 251 785 453	346 118 7246 818 460	341 242 686 787 460	352 123 242 689 776 477	360 127 710 766 494	379 134 251 757 770	149 149 149 149 149	412 150 269 873 793	422 157 273 798 593	431 163 278 973 806 619	255 255 257 257 257 257 257 257 257 257	58.08 58.08 58.08
2,1																	
BELL, TX. COLLIN, TX COLLIN, TX DALLAS, TX DENTON, TX MCLENNAN, TX SMITH, TX. TARRANT, TX TAYLOR, TX WICHITA, TX	1844 254 14280 407 1451 1358 5043 440 523	1429 13708 13708 1291 1311 5242 394 394	1419 318 14105 497 1306 1346 5459 403	1462 1337 14377 1529 1378 1572 5623 5623 410	1525 348 14570 555 1330 1387 5783 415	1549 356 14637 1325 1402 5896 421 400	1533 14647 14647 1311 1413 5996 418	1414 14385 602 602 1270 1385 5957 402 352	1360 14437 620 1256 1389 6052 396 347	1332 1408 14516 645 1247 1396 6153 396 344	1357 438 14889 680 1264 1428 6395 400 350	1408 15406 15406 1290 1478 6697 415	1492 498 15826 777 777 1521 6970 430 366	1541 16198 16198 1332 1552 7231 441	1596 551 16573 867 1348 1596 7507 454 370	167 2865 3967 2865 2865 2265 -24	847.7 847.7 84.7 153.2 15.2 15.2 15.2
40																	

APPENDIX TABLE 6. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

             	4@0W4FF00	о́ о́ 4 о о ч ч и	٥٢	NOON
PERCENT POP CHG 1987 TO 2000	100 147.08 131.13.08 121.13.00	5.00 106.00 106.00 10.00 10.00 10.00	41.0	49. 17.
POP CHG 1987 TO 2000	2883 2883 299 7717 293 126 0	79 241 923 923 3738 110	858	60 319 75 171
2000	277 658 236 2060 1771 1771 1455	1657 5555 772 1794 1528 25536 413	6628 15195	182 1604 502 1654
1999	274 6236 2305 1672 1672 899 1466	1643 536 742 1674 1612 2470 398	6577 15142	176 1570 496 1639
1998	266 597 227 2055 1597 145	1626 521 717 717 1576 1600 2475 387	6484	169 1524 484 1608
1997	262 262 222 2047 1500 1500 146	1593 500 686 1466 1574 23901 2475	6320 14809	159 1466 468 1565
1996	255 534 217 2023 1407 143 34	1550 686 652 1369 1535 23165 2452 358	6142	150 1403 448 1515
1995	249 504 215 2007 1314 1314 141 32	1513 477 630 1281 1510 22649 2446 347	5996	143 1345 432 1469
1994	251 2018 2018 1256 1256 1444 33	1500 485 618 1231 1516 22593 340	5941	135 1302 420 1434
1993	244 457 457 1985 1220 1220 70 142	1485 500 609 1184 1521 22567 2546 335	5917 14028	133 1284 413 1421
1992	250 451 451 2042 1249 1249 145 34	1510 529 612 1165 1565 2556 3364	6000	131 1289 416 1436
1661	249 439 219 2070 1217 1217 149	1506 529 603 1095 1586 23023 2724 335	5997	128 1288 417 1437
1990	246 432 220 2123 1175 175 150	1519 520 587 1045 1609 22961 2785 328	5972 14599	128 1301 426 1474
1989	244 415 215 2172 1102 178 153	1530 504 570 984 1612 22720 2827 325	5886 14405	127 1311 427 1486
1988	241 390 208 208 1025 1025 154	1554 1554 548 931 1592 22362 2848 314	5821 14174	126 1305 436 1510
1987	234 370 207 207 2131 978 978 69 151	1578 5496 531 871 1557 2831 303	5770 13850	1285 1285 427 1483
1980	248 327 216 2552 887 887 79 70 179	1813 588 512 709 1753 23026 3497	6349 15732	128 1531 525 1836
	4D - CONT.  ADAMS, CO. ARAPAHOE, CO. BOULDER, CO. EL PASO, CO. JEFFERSON, CO. LARYNER, CO. PUEBLO, CO.	4E  CALCASIEU, LA BRAZORIA, TX BRAZOS, TX FORT BEND, TX GALVESTON, TX HARRIS, TX JEFERSON, TX	4F HINDS, MS SHELBY, TN	JOHNSON, KSSEDGWICK, KS.SHAWNEE, KS

APPENDIX TABLE 6. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

	,							
POP CHG 1987 TO 2000		14.6 18.9 8.2		17.6 15.4 12.6 12.6 12.6		13.77 7.90 7.40 13.72 16.33 16		53.2 27.5 17.9 15.1
1		15 31 431		573 612 155 89		826 2669 5656 5656 285 285		117 194 516 262 0
2000		118 195 5685		3835 419 4564 1846 1352 820		6857 3119 2231 11822 1297 724 1915		337 900 3398 1995 349
1999		115 188 5558		3804 417 4520 1824 1341 808		6760 3083 2183 11793 1235 718 1886 1335		318 873 3314 1953 348
1998		111 179 5415		3768 409 4447 1803 1325 791		6646 3047 2119 11763 1177 709 1841		306 846 3228 1914 346
1997		110 174 5247		3683 390 4331 1770 1290 784		6455 2983 2038 11581 1108 693 1768		285 790 3153 1868 340
1996		103 170 5092		3546 377 4182 1708 1252 757		6237 2884 1954 11345 1035 672 1690		277 765 3060 1825 333
1995		104 164 4931		3443 365 4058 1665 1219 740		6049 2814 1873 11163 972 649 1625		266 738 2989 1774 329
1994		100 164 4932		3371 357 3983 1642 1204 739		5943 2775 1828 11124 922 641 1583		258 730 2974 1775 334
1993		103 167 4977		3304 355 3914 1617 1198 737		5862 2736 1787 11106 878 627 1553 1140		256 2955 1763 338
1992		100 170 5122		3331 356 3946 1640 1222 754		5925 2774 1792 11375 633 1560 1148		255 702 2982 1777 348
1991		108 167 5182		3292 351 3922 1638 1227 764		5914 2772 1768 11452 825 626 1545		249 737 2958 1758 351
1990		103 164 5282		3240 347 3933 1646 1239 761		5930 2784 1757 11629 798 634 1526 1131		247 782 2959 1773 353
1989		106 163 5291		3231 341 3931 1655 1249 763		5930 2795 1729 11801 773 631 1493		231 766 2966 1775 353
1988		103 163 5277		3237 338 3952 1679 1265 757		5962 2824 1725 12035 751 637 1653 1085		227 749 2910 1764 353
1987		103 164 5254		3262 351 3972 1691 1293 731		6033 2850 1730 12318 732 639 1415 1064		220 706 2882 1733 349
1980		117 178 6119		3546 354 4357 1939 1514 799		6683 3236 1773 14877 654 654 1119		244 1171 3491 2128 402
	46 - CONT.	CLAY, MOGREENE, MOJACKSON, MO	H*	PULASKI, AR. WASHINGTON, AR. CADOJ, LA. CABOTIA, LA. RAPIDES, LA.	14.	EAST BATON ROUGE, LA. JEFFERSON, LA. LAFAYETTE, LA. ORLEANS, LA. ST. TAMMANY, LA. TERREBONNE, LA. HARRISON, MS.	31	CLEVELAND, OK. COMANCHE, OK. OKLAHOMA, OK. TULSA, OK.
	POP CHG POP 1987 1988 1989 1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000 2000 2	POP CHG POP 1967 1988 1989 1990 1992 1993 1994 1995 1996 1997 1998 1999 2000 2000 2000 - CONT.	POP CHG POP CHG POP 1987 TO 1988 1989 1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000 2000 2000 2000 2000 2000 2000	POP CHG POP 1980 1987 1988 1989 1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000 2000 2000 2000 2000 2000 2000	1980   1987   1988   1989   1990   1991   1992   1993   1994   1995   1996   1997   1998   1999   2000	POP CHG POP POP CHG POP POP CHG POP POP POP CHG POP POP POP CHG POP POP POP POP POP POP POP POP POP PO	1940   1967   1968   1969   1990   1991   1992   1995   1996   1997   1998   1999   2000	117   103   103   104   104   105   104   105   104   105   106   105   106   105   106   105   106   105   106   105   106   105   106   105   106   106   105   106   106   105   106   106   105   106   106   106   106   107   109   107   109   109   109   100   107   109   109   100   100

APPENDIX TABLE 6. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1960 AND JULY 1, 1987 TO 2000

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1	1									1				
	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	PO 19	POP CHG PC 1987 TO 19	PERCENT POP CHG 1987 TO 2000
<del>3</del> - 1																	
BEXAR, TX. CAMERON, TX. HIDALGO, TX. NUECS, TX. TRAVIS, TX. WEBB, TX.	3056 112 0 577 2349 164	2864 112 0 524 2501 193	2973 116 539 2610 205	3097 121 542 2720 220	3168 122 0 546 2818 229	3183 122 122 0 544 2880 239	3177 122 122 542 2943 248	3095 121 528 2935 252	3111 122 122 529 2991 263	3157 124 0 525 3064 278	3263 127 127 538 3196 292	3432 134 553 3363 318	3589 138 0 560 3534 337	3701 140 570 3678 357	3820 145 0 579 3834 381	956 33 0 0 1333 188	23.4 29.5 10.0 53.3 97.6
5.A																	
COOK, ILLAKE, ILSB	65725 251 1543	60169 258 1525	61178 266 1580	61414 267 1643	61529 273 1697	60709 276 1698	59886 277 1682	57979 270 1620	57520 272 1628	57000 274 1650	57972 285 1716	59806 298 1818	61449 307 1943	62437 318 2037	63512 332 2132	3343 74 607	5.6 39.8
KENTON, KY. BUTLER, OH. CLERMONT, OH GREENE, OH. HAMILTON, OH. MARREN, OH.	182 673 49 1120 7596 4288 122	148 654 1009 3916 109	151 670 52 1018 7029 3991	155 685 1049 7121 4012	155 694 57 1076 7145 4017 138	153 688 1066 7002 3921 141	150 682 1035 5861 3864 131	148 663 52 984 6608 3720	148 657 657 964 3680 112	147 662 962 955 3672 119	151 686 557 989 6702 127	156 711 1021 6883 3890	155 736 1062 7062 3985 152	156 755 1067 7177 4046	156 772 65 1103 7261 4090 176	118 15 94 345 178	4.00 0.00 0.00 0.04 0.04 0.04
35																	
ASHTABULA, OH. COLUMBIANA, OH. CUYAHOGA, OH. LAKE, OH. LORAIN, OH.	166 15018 15018 159 885 2914	151 91 13229 147 790 2623	153 92 13405 153 808 2659	152 92 13483 155 812 2672	151 92 13468 154 809 2673	149 13150 146 782 2618	148 89 12833 142 771 2579	144 87 12297 137 741 2478	140 85 12066 138 740 2436	139 12008 139 737 2422	142 88 12330 146 763 2493	146 88 12601 782 782 2550	147 90 12856 155 798 2606	148 91 13020 157 805 2644	151 91 13107 158 811 2676	122 112 53 53	0.064.00

APPENDIX TABLE 6. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK
XCLUDES MILITARY
EXCLUDES
21.
20
17 0 8 8 8
S AGED 17
N OF MALES AGED 17 TO 21. UTIONAL POPULATIONS)
유합
PULATION OF INSTITUTION
\$ 5 5 5 5

PERCENT POP CHG 1987 TO 2000	 	MW 0-4 1 1 8W 0-6-15-15-00		18.25 18.25 18.50 19.50	-4- 24:2 30:7 16:7	40.6 12.3	6.2 12.3 11.6
POP CHG 1987 TO 2000	i ] ! ! !	4 0W 1 140 66 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		10 1112 119 31	-1. -1. -2. -2. -2. -2. -2. -2. -2. -2. -2. -2	112 124	288 249
2000	)   	1503 323 323 898 2410 630 105		417 515 7569 123 438	341 426 182 1030 247	45 494	138 2630 2390
1999	1 1 1 1 1	1495 150 314 891 2396 628 102 206		408 512 7418 120 439	340 431 182 1016 247	44	137 2611 2375
1998	 	1483 305 305 878 2366 619 200		401 506 7224 117 426	332 431 179 1000 247	44 488	137 2584 2352
1997		1459 295 858 858 2319 605 190		389 493 6986 113	324 175 971 242	46 481	138 2553 2296
1996		1428 286 833 833 591 91		382 479 6740 109 391	320 1618 222 228	43 467	135 2487 2246
1995		1392 285 805 2200 576 180		369 468 105 379	317 406 161 888 225	38 459	134 2439 2214
1994		1398 285 284 802 2206 578 183		375 466 6441 104 369	321 410 159 220	37	133 2447 2241
1993		1423 296 810 2241 590 186		384 474 6499 380	325 407 157 217	32 470	133 2476 2288
1992		1485 309 309 840 2340 615 194		404 491 6699 111 402	342 414 158 859	32 486	136 2551 2381
1991		1525 435 315 864 2396 634 197		402 507 6798 113 436	353 426 161 226	33 495	138 2586 2390
1990		1569 46 308 888 2463 648 97		412 6851 114 445	360 160 160 252 552	38 487	138 2576 2367
1989		1578 301 892 2466 645 191		411 519 6758 108 437	357 428 157 223	39 474	2515 2515 2295
1988		1571 477 293 886 2454 641 88		409 509 6612 106 421	358 1524 213 218	43 458	138 2449 2206
1987		1549 444 296 862 2413 632 185		407 6457 104 407	357 421 146 790 212	32 440	130 2342 2141
1980		1786 43 318 956 2731 717 201		4551 6695 114 486	418 1444 150 220	18	121 2094 1928
	5C - CONT.	MAHONING, OH HEDINA, OH PORTAGE, OH STARK, OH. STARK, OH. HEUMBULL, OH HRANBULL, OH WAYNE, OH.	50	ALLEN, OH. CLARK, OH. FRANKLIN, OH. LICKING, OH.	5E 	F- LIVINGSTON, MI	MONROE, MI

APPENDIX TABLE 6. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

THO THO 000	-7.4	12. 13.0 17.2 6.6 6.6		1101.39 27.25 39.72 10.73 10.7	62.5 12.8 .0
PERCENT POP CHG 1987 TO		#11 / AA A		II HOUGH	<b>24</b> 4
POP CHG 1987 TO	-2659	141 -11 1140 70 70 70 25		1659 1659 111 111 121 121 121 121 121 121 121 12	141 18 0
2000	33221	1315 345 405 7756 476 384 431		658 41154 17554 17554 12593 12593 1655 1655	169 483 159 0
1999	33440	1318 345 405 7701 472 385 433		56 4155 1735 1735 1737 1274 1247 1855 1805	158 466 156 0
1998	33649	1308 348 464 464 382 426		666 4152 17152 17152 12558 12558 18050 1469	142 153 0
1997	33666	1295 346 404 7530 449 418		6 56 6 70 6 70 1 7026 1 1 2 3 4 1 2 3 4 1 6 1 5 1 6 1 5 1 6 1 5 1 6 1 5	136 150 0
1996	33319	1261 339 7391 437 363 409		655 655 1666 1666 1205 1203 138 138	126 404 144 0
1995	33245	1233 337 391 7116 428 355 403		647 647 1647 1647 1117 11184 1178 1178	126 143 0
1994	33896	1223 339 7044 424 350 401		654 4063 1658 1658 1181 1188 1885 137 137	122 389 144 0
1993	34801	1216 342 396 425 425 405		663 663 1666 11666 11193 11194 1135 1135 1135	124 386 143 0
1992	36430	1234 356 411 7097 435 358		684 4364 1724 1724 1232 1233 1913 1911	125 392 147
1991	37333	1241 354 408 7013 428 354		58 702 4391 1736 1246 2344 1246 1243 1947 141	131 387 149 0
1990	37672	1232 406 6946 420 356 414		58 706 4402 1727 1242 1242 1247 1247 1956 146	122 379 148
1989	37430	1217 356 407 6867 410 342		702 702 702 1704 1704 1208 1208 1239 143	11 1469 1459
1988	36859	1201 352 404 6768 401 333		692 692 1646 1648 1162 1261 1922 137	111 355 145 0
1987	35880	1174 356 406 6616 406 335 406		662 662 1583 1378 1114 1114 1856 132	104 342 141 0
1980	35905	1319 431 500 7289 438 366 472		128628 14498 17007 18099 18099	73 282 136 0
	5F - CONT. 	ALLEN, IN. DELAWARE, IN. MADISON, IN. MARION, IN. MONROE, IN. TIPPECANOE, IN.	151	BAY, MI. CALHOUN, MI. GENESEE, MI. INGHAM, MI. JACKSON, MI. MCKSON, MI. MUSKEGON, MI. SAGINAM, MI.	BROWN, WI

APPENDIX TABLE 6. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

보유 유 유 유		443 448 448 448 448 448 448 448 448 448		70.0 21.1 3.7 3.7 3.5 5.5 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9	25.00 0.00 0.00	8.9. 0.0.0. 13.3
PERCENT POP CHG 1987 TO 2000				KNAHAM	i i	M LI
POP CHG 1987 TO 2000		1041 7 159 459 169 169		305 113 113 173 16	<b>3</b> 07 <b>3</b> 04	83 192 0 0 46 -102
2000		8668 222 306 306 66 89		1721 787 31	1887 289 20	1014 681 21 0 553 664
1999		8530 221 3020 664 644		1672 772 32 11	1891 282 20	987 655 21 538 665
1998		8 36 20 20 20 20 20 20 20 20 20 20 20 20 20		1627 750 750 31	1888 279 20	962 634 21 527 667
1997		8109 18 868 279 55 55		34 1556 719 30 10 53	1870 268 20	917 602 20 510 660
1996		7829 18 841 271 56 49		1511 699 10 10	1836 256 20	890 19 19 644 644
1995		7652 16 818 264 52 48		1429 664 664 88	1771 251 19	876 135 19 490 646
1994		7693 17 264 55 47 80		0 1415 658 31 7	1766 249 18	888 533 60 60 60 60 60 60
1993		7715 16 822 266 55 48		0 1394 653 31 7	1757 262 17	896 128 18 503 675
1992		7955 17 848 274 59 50		1428 672 322 47	1811 271 17	942 536 18 0 523
1991		7989 16 834 274 56 51 81		28 1440 685 33 8	1818 270 16	960 526 19 0 525 724
1990		8012 834 275 555 79		1428 693 36 46 46	1874 264 15	970 533 22 522 748
1989		7962 15 832 270 55 46		1449 1449 683 37 48	1858 264 16	954 527 23 0 512 766
1988		7863 15 264 50 73		1426 1438 679 40 47	1849 258 17	938 22 22 505 768
1987		7627 15 787 257 50 70		1416 1416 674 38 45	1821 267 16	931 489 21 507 766
1980		7152 13 714 232 41 38 58		1358 675 675 35	1992 284 21	1035 485 25 25 543 945
	.J - CONT.	MILWAUKEE, WI. OUTAGAMIE, MI. RACINE, WI. ROCK, WI. SHEBOYGAN, WI. WAUKESHA, WI.	7K	ANOKA, MN. DAKOTA, MN. HENNEPIN, MN. RAMSEY, MN. ST. LOUIS, MN. STEARNS, MN.	5L DOUGLAS, NE	SM CHAMPAIGN, IL. KANE, IL. LA SALLE, IL. MCHENRY, IL. MCLEAN, IL.

APPENDIX TABLE 6. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

	! = 1	,					
	PERCENT POP CHG 1987 TO 2000		24.45.25.25.11.45.25.25.11.45.25.25.11.45.25.25.11.45.25.25.11.45.25.25.11.45.25.25.11.45.25.25.25.25.25.25.25.25.25.25.25.25.25		51 62 62 62 64 64 64 64 64 64 64 64 64 64 64 64 64		22 - 22 - 22 - 22 - 22 - 22 - 22 - 22
	РОР СНG 1987 ТО 2000		220 220 44 136 136 10 10 12		-13 37 186 32 82 82 60 60 430		1178 484 100 906 569 254 20
	2000		17 1428 963 275 4779 427 62 900 1149		481 3365 466 548 103 156 4569 7532		88871 1666 14197 1422 1033
	1999		1380 949 271 4812 427 60 898 1156		475 701 3315 460 532 99 148 4461 7454		8616 3009 163 163 1395 2225 99
	1998		1538 926 270 424 424 58 893 1158		467 693 3262 455 515 138 4347 7372		83264 28999 18990 33641 1359 2153
	1997		16 1274 901 265 4863 421 56 886 1153		455 472 3176 439 494 129 4216 7233		2937 2765 1711 1711 3774 1315 2060
	1996		1226 876 876 254 4782 411 55		445 648 3068 424 479 86 121 4097 7131		7660 2660 151 1573 3642 1992 88
	1995	: : !	1188 859 248 4728 402 54 844 1119		639 3009 418 461 114 3946 6981		7409 2575 148 1452 3536 1936 84
	1994		1196 865 242 4750 402 533 1134		446 4644 461 461 112 3947 7084		7283 2517 1455 1375 1900 1900
	1993		18 1206 874 240 4776 404 54 837 1157		454 4649 460 460 460 109 7202 7202		7181 2479 146 1349 3426 1228 1886
	1992		1258 908 241 4912 417 654 1205		475 4668 3148 435 475 475 7501		7355 2518 1622 3509 1930 83
	1991		18 1271 933 237 412 412 56 843 1236		490 3199 442 472 472 109 7635		7444 2546 161 1463 3562 1958
	1990		1281 948 231 4942 410 53 844		501 3255 450 477 477 107 4178 7903		7583 2586 167 1479 3607 1333 1996
1	1989	: : : !	1255 938 230 4975 406 51 835 1229		496 3259 452 470 470 104 4180 77		2625 2627 173 1436 3643 1357 2031 81
	1988		1234 933 225 4980 408 51 832 1201		498 3250 444 470 78 4192 8089		7754 2645 174 1371 3553 1376 2042 83
	1987		18 1208 919 218 4915 404 52 812 1161		494 673 3179 434 466 76 76 4139 8131		7693 176 1336 1376 1376 2031 83
	1980		20 1290 1019 230 6029 465 924 1117		573 731 3482 472 508 78 4764 10234		8577 2866 221 1445 4017 1633 2279 87
		5M - CONT.	TAZEWELL, IL. WILL, IL. WINNEBAGO, IL. ELKHART, IN. LAFORTE, IN. LA PORTER, IN. ST. JOSEPH, IN. ST. JOSEPH, IN.	<b>X5</b> 1	MADISON, IL. ST. CLAIR, IL. SANGAMON, IL. BOONE, MO. JEFFRSON, MO. ST. CHARLES, MO. ST. LOUIS, MO.	49 	ALAMEDA, CA. CA. CONTRA COSTA, CA. MARIN, CA. SAN FREY, CA. SAN MARIO, CA. SAN MAREO, CA. SANTA CLARA, CA. SANTA CRUZ, CA.

APPENDIX TABLE 6. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT

POP CHG 1987 TO 2000	36.2 17.5	18.5 204.1 26.8 35.4	54.5 17.8 18.1 37.3	37 18.2 7.1 24.7 41.6 1.7	30.2
POP CHG 1987 TO 2000	162 0 103	7191 249 121 220	1303 115 29 940	84 84 84 80 80 80	53
2000	610 3 692	46155 371 572 841	3694 762 189 3458	135 39 90 107 1726 1726 30	125
1999	597 3 684	44756 338 549 806	3530 739 183 3344	133 40 90 105 1723 67 50	121
1998	580 3 673	43136 299 527 768	3349 717 179 3198	129 37 103 1673 50	116
1997	560 3	41172 261 498 724	3167 689 171 3027	125 34 88 1603 50	110
1996	537 3 646	39657 225 480 688	2984 668 168 2829	117 33 83 83 1538 156 30	104
1995	511 3 633	38348 200 458 658	2821 639 162 2714	114 33 78 1474 52 30	101
1994	500 3	37566 176 446 629	2722 638 160 2680	105 31 74 1370 1370 30	98
1993	493 609	36963 159 434 609	2646 634 157 2686	100 31 75 75 1350 29	36
1992	495 3	37723 154 445 613	2637 648 160 2737	101 33 79 70 1381 49 31	95
1991	484 3 614	38210 153 453 625	2608 647 160 2751	102 31 82 72 1331 31	%
1990	485 3 619	38849 152 459 639	2577 649 164 2713	101 31 1400 1400 32	96
1989	476 3 615	39229 148 460 648	2525 648 163 2626	101 31 86 72 1413 49 33	100
1988	458 3 606	39380 138 458 639	2461 644 162 2556	101 32 84 71 1393 34 34	98
1987	448 3 589	38964 122 451 621	2391 647 160 2518	1367 1367 1383 148	96
1980	485 1465	42831 106 492 676	2422 727 186 2451	115 40 114 1677 1677 55	66
	6E ANCHORAGE BOROUGH, AKHAWAII, HI	LOS ANGELES, CASAN LUIS OBISPO, CASANTA BARBARA, CA	MARICOPA, AZ. PIMA, AZ. PINAL, AZ. CLARK, NV.	CLACKAMAS, OR. JACKSON, OR. LANE, OR. MARION, OR. MULTNOMAH, OR. WASHINGTON, OR.	BUTTE, CA

APPENDIX TABLE 6. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

	_				
	PERCENT POP CHG 1987 TO 2000		400 400 800 800 800 800 400 800 800 800	11 13 10 10 10 10 10 10 10 10 10 10 10 10 10	30.2 26.2 69.4 103.6 65.7
	POP CHG F 1987 TO 1 2000		200 00 00 00 00 00 00 00 00 00 00 00 00	134 17 17 7	38 1133 2152 3572
	2000		74 1542 1738 1738 1738 1648 1638 1939 1939 1959 195	48 0 537 156 104	164 1406 2766 4229 9007
	1999		1489 1689 1617 1617 1617 1536 1536 1845 1845 1845 1931 1931	47 532 159 102	159 1339 2612 3919 8358
	1998		1431 1431 36 1526 580 24 3357 143 1752 236 181 181	45 0 1537 103	153 1272 2454 3600 7738
	1997		1361 1361 1436 1432 1372 1372 1636 1636 171 171	45 0 152 100 102	144 1202 2271 3257 7064
	1996		13360 13360 13344 13361 15265 1636 1636 1636 1636 1636	45 150 98 98	137 2133 2989 6533
	1995		1265 1265 1265 1265 1265 1167 167 169 169	45 476 146 96	133 1092 1998 2733 6060
	1994		12354 1233 1233 1233 1635 1617 163 163 163	46 46 146 146 97	131 1060 1908 2556 5756
	1993		1203 1203 1203 1203 1202 1004 137 1377 166 166	44 435 1335 98	125 1044 1826 2408 5601
	1992		12522 12522 12533 12533 102735 13952 1433 170	44 433 133 100 99	127 1088 1812 2404 5792
	1991		1235 1235 1235 1235 468 468 2636 135 1377 175 175	44 43 133 99 99	128 1123 1784 2379 5897
	1990		12448 120448 12052 12052 26352 1367 1367 149 168	43 432 141 101	130 1146 1774 2371 5944
	1989		12568 11937 11937 11937 12836 1235 1235 149 164	40 140 100 100	127 1144 1737 2301 5812
	1988		12558 11377 11377 11377 2837 2837 2837 1240 1496 1172	42 417 142 101	126 1127 1699 2204 5604
	1987		12 48 11 36 11 36 12 36 27 35 27 35 13 36 12 36 16 36	44 000 1333 970	126 1114 1633 2077 5435
	1980		1310 11143 1121 432 2834 9187 1287 1287 1567 1687	48 682 249 175	135 1271 1520 1910 5672
AND INSTITUTIONAL POPULATIONS		1	EL DORADO, CA FRESNO, CA HUNBOLDT, CA KENN CA. MERCED, CA NAPA, CA. NAPA, CA. SACRAMENTO, CA SACRAMENTO, CA SACRAMENTO, CA SACRAMENTO, CA SACRAMENTO, CA SACRAMENTO, CA SOLONO, CA SOLONO, CA SOLONO, CA SOLONO, CA SOLONO, CA SOLONO, CA SOLONO, CA SOLONO, CA SOLONO, CA SOLONO, CA SOLONO, CA SOLONO, CA	ADA, ID. YELLOWSTONE, MT. DAVIS, UT. SALT LAKE, UT. WEBER, UT.	IMPERIAL, CA

APPENDIX TABLE 6. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - BLACK NON-HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000 (POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK AND INSTITUTIONAL POPULATIONS)

AND INSTITUTIONAL POLICIAL POLICIAL POLICIAL PROPERTY OF THE POLICIAL P		1		1 1 1	1	1				1	1 1 1 1 1 1 1			-	1		FOURTH
	1980	1987	1987 1988	1989	1990	1661	1992	1993	1994	1995	1996	1997	1998	6661	PO 15	POP CHG P 1987 TO 1	1987 TO 2000
	1	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!		1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1 1				1 1 1 1 1 1 1				1	 	} } 	1
6L 																	
BENTON, WA. KING, WA. KITSAP, WA PIERCE, WA. SNOHOMISH, WA SPOKANE, WA THURSTON, WA WHATCOM, WA	2559 2044 2044 136 136 132	2089 208 1470 1111 167 6	2142 220 1522 116 170 170 6	2106 1561 1561 170 170 6	2048 1566 1560 165 6	2028 2028 1521 121 160 6	2035 2035 1490 119 155 6	2025 2025 2025 1448 1115 151 5	2055 12229 1482 116 154	2091 240 1542 1119 157 6 6	2125 248 1605 159 159 103	2154 1656 1629 162 101	2160 261 1697 160 160 6	2167 266 1722 136 160 6 6	2163 2669 1738 1339 158 6 6	268 268 268 198 198	111 120 120 130 130 130 130 130 130 130 130 130 13

APPENDIX TABLE 7. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

	! '	ı				
	PERCENT POP CHG 1987 TO 2000		15.7. 1.0. 1.0. 1.0. 1.0. 1.0. 1.0. 1.0. 1		######################################	45.0 1.3 4.7
	POP CHG 1987 TO 2000		-20 -21 -4 -11 118		25 182 182 45 48 48 77 18 23 19 391 77 77	18 4 32
	2000		301 200 40 41 311 80		105 275 275 248 248 1312 1723 1723 1522 1521 1933	58 317 713
	1999		281 946 357 287 74		98 988 988 988 988 108 108 108 1088	254 298 664
	1998		267 169 33 264 264		92 898 221 222 1123 1123 114 114 1182 1693	48 281 622
	1997		257 154 32 32 52 64		88 484 100 200 464 483 100 200 200 200 200 200 200 200 200 200	45 262 585
	1996		255 140 30 30 240 62		81 1984 47 1984 1984 1984 1984 1984 1984 1986 1986 1986 1986 1986 1986 1986 1986	41 254 557
	1995		255 135 31 232 243 60		1173 79 79 79 79 79 79 79 79 79 79 79 79 79	39 246 537
	1994		247 130 80 29 48 226 60		744 1170 1170 1170 1170 1170 1170 1170 1	38 246 532
	1993		297 178 99 36 282 282		90 40 60 60 60 60 60 60 60 60 60 60 60 60 60	46 298 647
	1992		300 175 99 36 280 73		86 2225 2225 2325 2325 2325 2325 2325 232	43 299 653
	1991		301 173 100 36 61 280 72		85 85 85 85 85 85 85 85 85 85 85 85 85 8	42 299 654
1	1990		304 172 101 36 282 71		86 242 242 10 233 10 10 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 10	41 302 659
	1989		307 103 103 262 282 70		8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	41 308 670
	1988		315 176 104 36 288 288		8885 2228 245 10,22 10,22 15,30 15,00 180 180	40 309 676
1 1 1	1987		1321 179 106 37 293 69		80 843 843 230 230 238 1041 705 15 238 303 1444 1744	40 313 681
1 1 1	1980		309 108 108 255 257		76 966 1198 157 203 203 103 104 110 110	34 300 677
		IA 	ALBANY, NY.  DUTCHESS, NY.  RENSSELAER, NY.  RENSTATOGA, NY.  SCHENCTADY, NY.  ULSTER, NY.  CHITTENDEN, VT.	18	SUSSEX, DE SUSSEX, DE ANNE ARUNDEL, MD BALTIMORE, MD CARROLL, MD FREDERICK, MD HOWARD, MD MONTGOMERY, MD MASHINGTON, MD ARLINGTON, WD FAIRFAX, VA PRINCE WILLIAM, VA  1C	BARNSTABLE, MABRISTOL, MA

APPENDIX TABLE 7. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000	f 1 5 7 1	L. L. C. C. L. C. L. C. C. C. C. C. C. C. C. C. C. C. C. C.	6.988 0 6.088 0 6.09 0 6.09	นน์ นน์ 4 8 พฤษัย พัพษัทษ์พับเอชน์ พั
POP CHG P 1987 TO 1 2000	] # ! ! ! !	-16 -16 138 14 7 22 8	192711878	9114 8H 14 987
2000	, , , , , ,	1240 166 191 2706 567 646 49	10 k4 k4 k 00 44 860 44	409 212 212 284 284 77
1999	; 	1159 153 178 2522 520 72 606	922 932 946 946	8 8 20 2 9 20 0 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1998		1082 167 2368 483 68 567 42	955 30 41 123 80 80	362 362 1847 1894 596 595 68
1997		1018 136 2218 448 65 534	16 880 880 388 38 117 76 76	2 4 4 4 6 1 1 8 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5
1996		981 133 151 2138 435 62 517	16 26 38 38 111 72	22 1 1 4 3 5 6 6 5 6 6 5 6 6 6 6 6 6 6 6 6 6 6 6
1995		963 130 2081 416 588 589 34	1026 225 201 200 200 200 200 200 200 200 200 200	318 318 35 167 167 510 522 62
1994		957 129 2078 417 568 568 35	155 266 1077 66	314 32 32 40 167 7 506 526 62
1993		1172 158 170 2472 520 614 614	200 200 120 130 180 180	392 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
1992		1187 159 171 2474 525 525 620 43	200 200 200 200 200 200 200	395 40 50 201 270 270
1991		1193 1622 162 734 623 724	19 90 46 46 128 128 77	393 6 40 40 49 200 57 597 271
1990		1206 164 173 2487 2487 571 619	19 87 87 124 124 75	391 6 40 6 40 201 57 590 570 81
1989		1223 167 171 2519 2519 71 618 41	20 89 471 122 75	395 4 6 6 50 2 04 8 8 5 8 5 8 6 8 7 1 8 3
1988		1239 171 171 2539 2539 71 619 40	20 88 32 47 25 119 74	399 4 4 4 6 48 203 8 58 273 833
1987		1256 172 172 2568 2568 70 624 41	20 89 32 47 118 71	403 204 204 588 588 842 843
1980		1316 179 161 2353 548 71 639	1022 622 438 45 45 45 45 45 45 45 45 45 45 45 45 45	402 7 43 48 198 198 64 64 538 98 271
	1C - CONT.	MIDDLESEX, MA NORFOLK, MA PLYMOUTH, MA SUFFOLK, MA SUFFOLK, MA KENT, RI PROVIDENCE, RI MASHINGTON, RI	ANDROSCOGGIN, ME. CUMBERLAND, ME. KENNEBEC, ME. PENOSCOT, ME. YORK, ME. HILLSBOROUGH, NH. MERRIMACK, NH.	BERKS, PA. BLAIR, PA. CENTRE, PA. CUMBERLAND, PA. DAUPHIN, PA. FRANKLIN, PA. LACKAWANNA, PA. LEBNION, PA. LEBLIGH, PA.

APPENDIX TABLE 7. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

		1 1 1 1 1 1			1 1 1 1		, , ,		1 1 1 1	1 1 1 1	1 1 1 1		1 1 1 1	1 1 1 1	1		!
	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	POI 196	POP CHG PO 1987 TO 19	PERCENT POP CHG 1987 TO 2000
1E - CONT.																	
LYCOMING, PA NORTHAMPTON, PA SCHUYLKILL, PA YORK, PA	316 33 139	312 35 138	3116 133	309 333 137	308 32 138	310 34 138	309 34 137	310 34 139	253 113	255 112	265 119	275 30 122	293 131	311 33 137	330 34 147	2816	-28.6 -2.9 6.5
1F 			-														
FAIRFIELD, CT	2091 2065 58 48	2215 2171 64 55	2181 2141 64 55	2151 2117 62 53	2116 2082 60 52	2092 2053 559 559	2071 2036 61 52	2057 2026 60 52	1701 1659 49 39	1709 1674 50 51	1765 1723 53 43	1836 1816 55 48	1961 1947 59 53	2079 2077 62 59	2230 2213 66 66	45 45 45 45	1.9 1.9 16.1
NEW HAVEN, CT. NEW LONDON, CT. TOLLAND, CT. BERKSHIRE, MA.	1548 199 68 25	1648 223 75 25	1625 223 75 26	1610 219 76 24	1582 216 77 24	1567 215 76 25	1548 212 76 25	1543 213 77 24	1261 164 63 20	1268 169 64 20	1308 172 65 19	1369 182 68 22	1465 198 72 22	1568 218 76 23	1680 240 84 24	1, 1,2	12.0 4.0 4.0
HAMPOEN, MAHAMPSHIRE, MA	1185	1157	1143	1132	1111	1097	1090	1084	119	119	925	979 126	1045	1107	1174	17	น งo
16 																	
KINGS, NY. NASSAU, NY. QUEENS, NY. RICHMOND, NY.	18590 2329 10631 739 2909	20146 2346 10909 805 2962	19918 2312 10768 796 2928	19662 2280 10617 790 2884	19475 2250 10500 789 2854	19500 2238 10481 793 2853	19609 2243 10500 798 2853	19777 2261 10553 811 2866	16716 1869 8759 660 2365	16883 1882 8839 670 2383	17457 1943 9135 705 2478	18156 2021 9491 738 2576	19168 2137 10009 800 2715	20135 2230 10521 855 2854	21318 2346 11132 922 3025	1172 0 223 117 63	80.044 1.50 1.50
# :																	
BERGEN, NJPASSAIC, NJ.SSSAIC, NJ.SSSAIC, NJ.SSSAIC, NJ.SSSAIC, NJ.SSSAIC, NJ.SSSAIC, NY	1396 2951 51 18513	1413 3146 57 19964	1374 3080 56 19678	1343 3019 56 19397	1311 2966 55 19176	1290 2932 53 19141	1284 2931 54 19222	1279 2938 55 19375	1046 2428 45 16210	1049 2442 45 16353	1085 2525 46 16940	1126 2639 51 17580	1189 2810 55 18612	1238 2961 58 19569	1312 3156 5156 61 20759	-101 10 4 795	-7.1 7.0 4.0

APPENDIX TABLE 7. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000	<b>9</b>	21.3 -2.8		4.61	13.0	-2.1 27.3	-6.4 -6.4		4.5	18.3	9.1.9	1.9	11.2	9 9 8 9
POP CHG 1987 TO 2000	786	45 45 45		-203	148 78	-13 130	13 -127		% 4 % 4	88	40	14 58	že.	-190
2000	17142	500 650 1934		3555 6284	679	909 619	244 1886		352	620	641 140	762 370	623 260	282 2704
1999	16143	613 1840		3351 5952	19/1	583 561	225 1775		330	1159	602 128	715 345	247	266 2574
1998	15345	581 1758		3181 5656	1850 584	524	213 1688		320	499 1098	570 117	670 322	231 231	251 2461
1997	14495	551 1658		3007 5348	1/31 539	481 483	203 1592		303	436	540 107	628 299	516 218	235 2333
1996	13969	531 1593		2906	1645 508	44 454 751	195		295	403 968	518 106	602 286	210 210	225 2255
1995	13483	505 509 1539		2825	1582 490 700 700 700 700 700 700 700 700 700 7	429	189		278	384 918	501 104	587 271	475 207	214 2194
1994	13342	505 1536		2829	480 480	421	187		276	380 916	496 105	581 268	468 207	2207
1993	15875	612 1873		3403 6100	1040 1586 1	490	223 1825		324 351	500 1098	597 123	327	251	2563 2706
1992	15743	610 1866		3412	282	489 489	222 1831		326 349	492 1086	598 123	324	253 253	2734
1991	15661	609 1869		3441	574	478 678	1842		319	491 1081	598 124	321	2563 2543	2752
1990	15653	610		3492 6247	578	475	1871		318 346	488 1087	604 126	316	253	2776 2776
1989	15789	617 1912		3575	587	472	1914		318 348	494 1103	615	316	200 200 200 200 200 200 200 200 200 200	2815
1988	15972	627 1943		3668 6558	592	473	1964		317	512	625 131	313	255 255	2850
1987	16155	632 1976		3758 6733	109	476	2013		316	524 1139	132	312	258 258	2894
1980	15014	615 1993		3593 6723 1709	514	100	1987		296 327	425 1028	112	282 282 183 183 183 183 183 183 183 183 183 183	2564	3005
	1H - CONT.	WESTCHESTER, NY	11	ESSEX, NJHUDSON, NJ	MONMOUTH, NJ.	OCEALS, NO.	UNION, NJ	וג 	NEW CASTLE, DE	BURLINGTON, NJCAMDEN, NJ	CUMBERLAND, NJ.	MENCER, NJ	DELAMRE, PADELAMRE, PA	PHILADELPHIA, PA

APPENDIX TABLE 7. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

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PERCENT POP CHG 1987 TO 2000		111 1.00 1.00 1.00 1.00 1.00 1.00 1.00				15.6 31.0 83.7 23.2 23.2 14.1 170.6
POP CHG 1987 TO		& 0 0 0 1 1 1 1 4 4 4 4 4 4 4 4 4 4 4 4 4		2 1 5 1 1 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		113 118 89 7 116
2000 10		294 177 107 107 118 20 20 20 87		111 80 90 90 94 4 90 90 90 84 4	•	2002 479 473 1883 1984
1999		282 256 259 250 110 255 735		398 398 398 398 41		25 25 25 25 25 25 25 25 25 25 25 25 25 2
1998		26 115 22 22 26 16 16 73 73		130 544 816 74 82 378 39		35 424 424 397 357 357
1997		252 20 20 24 16 16 31		1222 772 777 70 361 361		32 188 198 396 378 130 285
1996		26 20 20 20 20 20 20 20 20 20 20 20 20 20		1116 1116 7412 742 352 352 352		32 177 374 374 369 118
1995		240 118 118 118 118 118 118		1113 1113 720 347 347 34		30 170 361 361 1065 237
1994		24 44 44 44 44 44 44 44 44 44 44 44 44 4		1113 1113 505 7105 71 718 348 34		31 165 165 357 367 363 234
1993		301 222 322 106 186 111 20 37		1108 6037 870 870 870 408 30		36 435 435 444 1111
1992		304 222 222 106 126 202 203 38		1100 6113 6133 8693 407 107 1407		36 190 130 433 101 341
1991		310 23,34 10,34 10,84 12,22 13,8		8621 498 430 430 430		36 428 438 434 334
1990		316 119 233 108 112 222 77		1111 6229 673 873 96 411 411		455 418 418 425 319
1989		10 10 10 10 10 10 10 10 10 10 10 10 10 1		8854 4 985 4 30 8 4 30 8 5 4 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		444 409 409 416 800 800 800
1988		324 220 110 120 120 133 78		111 665 965 700 90 130 80 44		32 151 396 396 77 407 287
1987		332 202 23 34 110 110 80		1118 1455 915 92 430 431		32 141 142 384 397 278 278
1980		355 233 1117 2117 818 818		1115 1554 100 100 414 47		28 102 341 351 255 239
	11	ALLEGHENY, PA BEAVER, PA BUTLER, PA CAMBRIA, PA ERIE, PA FAYETTE, PA LAWERENCE, PA MASHINGTON, PA WESTMORELAND, PA	NI :	BROOME, NY. CHAUTAUGUA, NY ERIE, NY MONROE, NY NIGARA, NY ONEIDAA, NY ONONDAGA, NY SSWEGO, NY ST. LAMRENCE, NY	3A 	BIBB, GA CLAYTON, GA COBB, GA DE KALB, GA DOUGHERTY, GA FULTON, GA GWINNETT, GA

APPENDIX TABLE 7. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1960 AND JULY 1, 1987 TO 2000

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25 21 88 41 241 17	133 6113 199 272 23 66 30 409 32
23 20 20 39 39 10 71	122 552 18 104 234 622 623 577 384
22 22 20 36 36 21 21 16 16	120 170 177 224 226 526 350
63 118 76 34 87 203 14	115 454 16 16 224 521 530 330
62 17 17 74 33 88 195 13	226 226 226 326 326 29
63 22 16 74 74 32 32 88 193 12	227 227 227 20 57 57 57 57 57 57 57 57 57
73 27 27 21 87 41 105 232 232 15	566 566 507 507 507 507 508 509 509 509 509 509 509 509 509 509 509
22 22 22 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	555 558 300 500 500 500 500 500 500 500 500 500
25 26 20 39 39 10 10 10 10 10	200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
71 20 30 40 10 10 10	122 524 114 224 234 244 244 244 244 244 244 244 24
255 255 382 382 256 104	111 501 105 276 4422 34752 34752
200 200 200 200 200 100 100	111 477 106 106 106 106 107 107 107 107 107 107 107 107 107 107
2003 2003 130 130	114 125 125 125 125 135 135 135 135 135 135 135 135 135 13
120 120 120 120 120	372 372 114 255 174 174 175 176 176 176 176 176 176 176 176 176 176
BUNCOMBE, NC. CATAWBA, NC. DAVIDSON, NC. FORSYTH, NC. GASTON, NC. GUILFORD, NC. MECKLENBURG, NC. ROWAN, NC.	CHATHAM, GA. CHATHAM, GA. RICHMOND, GA. AIKEN, SC. BERKELEY, SC. CHARLESTON, SC. FLORENCE, SC. GREENVILLE, SC. GREENVILLE, SC. LEXINGTON, SC. RICHLAND, SC.
	BUNCOMBE, NC CATAWBA, NC DAVIDSON, NC FORSYTH, NC GASTON, NC GUILFORD, NC MECKLENBURG, NC. ROWAN, NC

APPENDIX TABLE 7. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

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CHG CHG 000		2000 2000 2000 2000 2000 2000 2000 200	14.0 3.7	80.07 80.07 80.07 864.08 864.0 864.0
PERCENT POP CHG 1987 TO 2000		HQW4HQ4WVQW	ÄH	HO HOWWIN
POP CHG 1987 TO 2000		189 377 140 180 135 607 607 85 85 160	8 01 9	272 759 2040 1004 230 230 1315 65
2000		1158 943 594 276 339 301 1138 621 575	65 85 168	2260 1708 30318 4342 565 186 3624 619 160
1999		1066 859 859 232 275 1919 1051 568	64 165	20115 28613 4026 513 513 3317 3317 205
1998		982 766 1766 1766 975 493	61 76 162	1991 1403 27090 3721 469 168 3050 543 129
1997		018 693 693 2213 1613 6906 471 457	738 738 738	1865 1261 25346 3436 426 151 2756 1119 172
1996		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	55 143	1789 1165 24273 3253 3253 139 139 112 112
1995		0883 1886 1886 1886 1886 1986 11	55 70 142	1727 1089 23480 3131 368 128 2419 471 106
1994		8824 18824 18824 18824 1882 1882 1883 1883 1883 1883 1883 1883	55 70 142	23411 23415 3068 3068 127 2356 103
1993		1048 7048 5005 210 213 17144 1003 460 478	62 83 174	2082 12286 28768 3715 418 153 2803 120 175
1992		1036 500 212 203 2673 1673 4443 467	62 83 172	2069 1176 28717 3659 403 150 2712 563 116
1991		101 655 655 1017 10197 1	62 80 171	2048 20574 3584 3584 2625 2625 111
1990		1003 4728 2002 2002 1587 1589 4111	61 79 170	2027 1077 28523 3514 371 147 2545 106
1989		988 607 196 196 195 181 1552 2552 947 399	58 78 165	2021 284733 34572 34572 1444 103 163
1988		944 587 1981 1981 1981 4883 4883 4883	57 76 161	2002 28341 33941 141 2382 5444 157
1987		9669 16669 16669 16669 16669 16669 16699 16899 16899	57 75 162	1988 28278 3338 235 235 543 154 154
1980		840 423 362 362 154 1194 174 799 282 340	56 74 169	1808 26718 28718 2850 122 1806 487 72
	w i	ALACHUA, FL BREVARD, FL DUVAL, FL LECN, FL LECN, FL MARION, FL ORANGE, FL POLK, FL SEMINOLE, FL	3F  VANDERBURGH, IN FAYETTE, KY JEFFERSON, KY	BROWARD, FL. COLLIER, FL. DADE, FL. HILLSBOROUGH, FL. HE, FL. HANATE, FL. PALM BEACH, FL. PINELLAS, FL. ST. LUCIE, FL.
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APPENDIX TABLE 7. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

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	PERCENT POP CHG 1987 TO 2000		#! #! #! #! #! #! #! #! #! #!		17.		8 22 22 8 8 5 6 4 5 6		51.7 22.7
	POP CHG 1987 TO 2000		31 22 27 27 104		30 48 8 30 48		175 111 324 58		15
	2000		121 176 130 130 47 288 233		235 184 109 145 63		911 60 31 810 25 177		44 27
	1999		108 17 165 165 165 165 270 210		218 172 103 136 56		802 55 27 688 165		41 25
	1998		100 168 1156 1156 245 245 191		199 165 132 52		702 52 26 590 53		40 24
-	1997		15 150 150 106 106 106 106 106		175 157 126 126 48		637 51 25 514 141		23 23 23
1	1996		82 164 1055 1055 105 155		166 152 125 47		622 50 507 132		35
1	1995		143 143 143 144 144 144		155 148 121 46		622 51 26 496 127		202
1	1994		77 16 144 101 38 63 138		155 148 120 43		620 420 249 21 124		20 20
	1993		109 109 119 119 238 172		184 178 114 143 52		916 58 31 713 147		34 25
1 1 1	1992		109 109 169 1169 746 166		177 175 114 141 50		905 57 30 23 145		35 25
1	1991		105 105 105 105 116 45 72 230 230 158		170 172 112 138 48		870 870 29 648 23 138		34 25
	1990		98 18 162 103 71 227 152		161 169 110 135 46		839 54 54 607 21 134		32 23
	1989		95 18 94 159 106 67 223 147		149 165 132 132 44		821 54 28 578 578 130		32 24
	1988		93 18 18 195 106 43 65 216 140		142 159 108 131 41		785 51 26 537 20 124		31
	1987		90 18 92 154 103 64 213 133		137 156 106 125 40		736 736 255 486 20 119		22
	1980		86 18 92 146 91 177 177		111 165 125 33		706 455 467 101		22
		¥ :	CALHOUN, AL ETOWAH, AL JEFERSON, AL MODITE, AL TUSCALOOSA, AL BAY, FL ESCAMBIA, FL	3I 	MADISON, AL. DAVIDSON, TN HAMILTON, TN KNOX, TN RUTHERFORD, TN	<b>7</b> 1	ALAMANCE, NC. CUMBERLAND, NC. DURHAM, NC. NC. ONSLOW, NC. ROBESON, NC.	3K	CHESTERFIELD, VA

APPENDIX TABLE 7. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		50.9 54.1 9.7 17.6 15.9		39.7 30.3 35.1 9.7 9.7		201 201 201 201 201 201 201 201 201 201
POP CHG F 1987 TO 1 2000		27 66 39 66 35 350		3698 2882 495 5974 542 614		336 3672 618 180 130 3206 216
2000 P		26 46 46 46 46 73 73 74 74 74 74		13019 6636 2129 23005 1398		1692 14265 1241 1241 1241 1659 8596 1001
1999		74 171 379 37 90 15		12050 5987 1996 21496 1283		153262 132662 11116 11116 1464 7892 534
1998		70 155 325 36 88 14		11152 5447 1862 20083 2453 1179		1409 12346 1006 1006 1005 401 7269 863
1997		65 138 292 33 81 14		10218 4914 1730 18601 2307 1063		1302 11511 1051 1026 369 6676 801
1996		201 202 203 203 203 203 203 203 203 203 203		9489 4528 1646 17602 2229 984		1269 11015 1015 991 353 6299 773
1995		57 117 287 33 81 450		8954 4192 1594 16869 2180 923		1243 678 10657 969 343 6000 749
1994		57 288 33 81 428		8710 4002 1580 16643 2188 893		1236 645 10692 760 966 341 5842 743
1993		662 434 937 533 533		10436 4696 1917 20362 2712 1060		1602 12683 12683 1897 1186 410 6983 923
1992		1458 1446 1446 1446 103		10144 4480 1882 19911 2691 1016		1569 12396 12396 1172 400 6730 903 561
1991		138 427 937 937 478		9856 4272 1840 19419 2668 971		1531 674 12670 12670 1154 390 6473 884 558
1990		60 1357 422 36 97 613		9683 4129 1792 18856 2631 924		1485 11716 1754 1131 375 6201 860 548
1989		4 13 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		9531 3993 1745 18315 2594 877		1448 11573 1711 1110 364 539
1988		556 1127 416 935 113		9412 3871 1686 17642 2542 828		1402 10972 10972 1082 1352 5657 813
1987		1000 0000 0000 0000 0000 0000 0000 000		9321 3754 1634 17031 2493 784		1356 10593 10593 10623 1359 5390 517
1980		940 040 040 040 040 040 040 040 040 040		8977 3204 1471 15040 2448 607		1220 380 9376 460 1002 296 4402 712
	3K - CONT.	CHESAPEAKE CITY, VA. HAMPTON CITY, VA. NEWPORT NEWS CITY, VA. NORFOLK CITY, VA. PORTSMOUH CITY, VA. RICHMOND CITY, VA. ROANOKE CITY, VA.	4A 	BERNALILLO, NM DONA ANA, NM ECTOR, TX. EL PASO, TX LUBBOCK, TX MIDLAND, TX	<b>3</b> !	BELL, TX. COLLIN, TX. DALLAS, TX. DALLAS, TX. MCLENNAN, TX. SMITH, TX. TARRANT, TX. TAYLOR, TX.

APPENDIX TABLE 7. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

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PERCENT POP CHG 1987 TO 2000				18 19 18 18 18 18 18 18 18 18 18 18 18 18 18		202	331	16
POP CHG 1987 TO 2000		2567 12233 12333 12333 1453 1463 1463 1463 1463 1463 1463 1463 146		314 314 955 2213 232 7455 -11		16 92	128 178 73	59
2000		2737 1352 1352 5051 2776 1500 1880 1418		111 1673 2555 4109 11498 401 401		76 407	331 339 354	420
1999		2566 12566 1238 4738 2484 1405 1747 1334		103 1560 2315 3691 1441 29362 383 376		72 381	306 690 338	405
1998		1202 1121 1221 12222 1306 1711 1249		2097 2097 2097 3319 1363 27438 342		68 359	287 652 322	384
1997		2226 1008 764 4222 1989 1186 1615 1165		96 1357 1953 2975 1277 25619 345 317		319	264 607 299	364
1996		2094 726 4048 1640 1092 601 1545		95 1894 1878 2730 1222 24548 339 298		65 292	247 582 581	344
1995		1973 860 860 1703 1017 1679 1058		93 1256 1827 2540 1184 23746 339 289		66 274	230 253 2653	329
1994		1919 820 884 1613 1613 1988 1988 1035		21 1245 1766 2413 1181 23446 345 278		64 275	221 536 262	322
1993		2316 971 810 4753 2020 1211 656 1809 1254		109 2093 2093 2832 1446 425 425 331		72 384	257 642 317	391
1992		2269 793 4727 1934 1178 1660 1803		110 1549 2017 2665 1429 27824 426		70 378	245 626 308	384
1991	•	2217 989 777 4695 11849 1147 624 1796		109 1515 1928 2505 1411 426 311		371	234 606 299	375
1990		2180 854 768 4703 11776 1125 611 1203		108 1481 1844 2344 1384 26412 423 299		65 359	226 592 294	370
1989		2160 824 756 4721 1715 1110 600 1816		110 1763 1763 2192 1358 25703 421 287		64 346	219 586 292	368
1988		2122 790 743 1644 1084 1817 1182		110 1683 2039 1323 24850 416 275		63 330	212 574 287	363
1987		2070 753 754 4669 1553 1055 1804 1162		110 1359 1600 1896 1292 412 412		315	203 561 281	361
1980		2015 633 703 703 1310 1000 1996 1174		115 1211 1311 1357 1254 431 218		304	193 594 307	407
	4D - CONT.	ADAMS, CO ARAPAHOE, CO BOULDER, CO EL NASO, CO JEF ERSON, CO LARIMER, CO LARIMER, CO PUEBLO, CO	7. 1.	CALCASIEU, LA. BRAZORIA, TX. BRAZOS, TX FORT BEND, TX. GALVESTON, TX. HARRIS, TX	4F	HINDS, MSSHELBY, TN	JOHNSON, KSSEDGWICK, KS.	WYANDOTTE, KS

APPENDIX TABLE 7. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

	PERCENT POP CHG 1987 TO 2000	 	26.5 30.2 13.5	26.8 17.9 9.4 2.5 25.1	28.56 28.56 28.56 28.56 28.56	52.0 42.6 27.6 12.7
1			99 13 2			
1 1 1 1	POP CHG 1987 TO		NH O	35 TO 10 35	1 1 1 1 6 8 5 6 4 4 6 8 5 6 4 4 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8	131 207 127 127
	2000		129 69 832	161 79 58 58 41 56 279	569 1177 303 798 263 51 162	422 422 436 436 436 436 436
	1999		121 65 793	151 73 51 53 53 261	534 279 262 265 265 49 348	350 381 898 835 835
	1998		116 58 762	143 70 49 36 51 241	1070 1070 262 730 250 315	320 324 324 755 788
	1997		109 54 710	132 66 446 449 266 266	1006 2646 229 229 134	293 277 788 519 746
	9661		102 52 676	123 65 47 47 218	2662 2662 2044 2044 1368 1388	282 244 747 501
	1995		96 50 641	118 62 46 35 46 213	454 227 227 660 187 40 259 130	269 244 715 712
	1994		94 50 635	118 61 61 46 34 24 211	259 258 254 255 178 259 125	263 702 474 711
1	1993		115 58 770	146 73 55 55 41 57 257	1126 1126 269 269 208 46 326 151	303 348 365 865 869
	1992		112 58 761	148 728 558 558 553	535 1120 262 814 1198 44 316 145	236 835 855 855 855 855 855 855 855 855 855
	1991		108 57 749	138 70 70 54 56 56	530 1107 259 815 187 45 304 141	8250 8250 840 840 840
	1990		108 55 749	134 69 55 56 242	523 1101 251 812 180 44 287 136	275 311 789 832
1	1989		107 54 746	132 68 53 40 57 237	516 1100 248 819 175 44 276 133	265 301 775 522 820
	1988		104 55 737	127 66 56 56 56 230	512 1091 243 243 165 165 128	260 294 757 516 802
	1987		102 53 733	127 67 53 56 56 223	513 1030 1030 239 828 158 43 43 126	252 796 749 786
1 1 1 1 1 1 1	1980		103 54 786	122 63 643 61 207	524 1124 230 230 912 125 41 115	231 314 747 510 757
		46 - CONT.	CLAY, MO	PULASKI, AR. WASHINGTON, AR. CADDO, LA. OUACHITA, LA. RAPIDES, LA. GREGG, TX.	LAFFERSON, LA JEFFERSON, LA ORLEANS, LA. ST. TAMMANY, LA TERREBONNE, LA JACKSON, MS	CLEVELAND, OKOKANDANCHE, OKOKLAHOMA, OKTULSA, OK

APPENDIX TABLE 7. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		38.0 63.3 63.3 68.2 46.2 119.2		5.6 31.3		66.11 12.45.11 12.45.45 13.65		15.4 1.0 1.3 1.3
POP CHG 1987 TO 2000		9921 9921 1687 1684 2526 881		1577 265 434		44 an din a		2- 11- 00- 2- 2- 2- 2- 3- 3- 3- 3- 3- 3- 3- 3- 3- 3- 3- 3- 3-
2000 Pd		36009 13898 23469 8932 10428 7988		29676 1246 1822		33 48 14 153 183		1055 1055 622 606
1999		33610 12936 21684 8402 9510 7442 1469		28128 1162 1683		118 412 1482 1483		56 1010 33 602 577
1998		31365 12048 19986 7944 8694 6913		26677 1089 1556		114 431 1373 1443		53 39 37 57 55 55
1997		28984 11071 18274 7419 7992 6344 1184		25203 1016 1429		128 128 139		9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
9661		27397 10399 17023 7087 7535 5961		24229 962 1339		11252 1252 1252 1452		50 37 894 516 5116
1995		26206 9862 16081 6816 7168 5682		23480 913 1267		120 120 130 130 130		50 867 867 502 496
1994		25823 9673 15618 6775 6923 5581		23226 888 1234		288 100 150 120 13		866 866 866 866 866 866 866 866 866 866
1993		31469 11676 18703 8299 8240 6753		28335 1078 1545		34 148 147 151 17		60 1067 35 618 607
1992		30722 11344 18039 8164 7916 6567		28183 1057 1512		34 148 172 181 151		61 1072 35 622 614
1991		29928 11001 17337 8025 7571 6375 973		28001 1034 1479		33 46 12 181 151		62 41 1074 35 620 610
1990		29013 10609 16601 7846 7218 6149		27961 1019 1452		33 12 180 150 16		62 1072 35 619 609
1989		28137 10248 15899 7680 6891 5939 854		28031 1007 1433		32 12 178 150		61 1078 35 619 608
1988		27065 9807 15103 7451 6537 5690 794		28082 996 1411		32 12 176 149		62 1074 35 617 605
1987		26088 9411 14376 7248 6198 5462 739		28099 981 1388		122 174 175 168		61 39 1072 35 614 604
1980		22811 7980 11650 6692 4943 4655 526		29986 958 1341		11 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		67 1139 35 641 641
	<del>*</del>	BEXAR, TX. CAMERON, TX HIDALGO, TX NUECES, TX HEBB, TX WILLIAMSON, TX	5A	COOK, IL	58	KENTON, KY BUTLER, OH CLERMONT, OH GREENE, OH HAMILTON, OH MONTGOMERY, OH	50	ASHTABULA, OH. COLUMBIANA, OH CUYAHOGA, OH LAKE, OH. LORAIN, OH LUCAS, OH

APPENDIX TABLE 7. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000	]   	8111 6125 6126 6136 6136		6.18 18.30 1.55		17.7 17.3 17.3		04.6.64
POP CHG F 1987 TO 1		4010000		WO SIR L		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		82-173 118511
2000 19	i ! ! !	234 20 41 76 148		50 32 45 49		336 29 56 142 142		28 293 75 542 270
1999		223 200 339 74 67 137		48 32 46 46		320 29 52 253 139		26 281 70 515 259
1998		212 202 35 74 68 64 129		46 36.7 31 45		311 28 51 237 134		271 70 500 242
1997	! ! ! ! !	205 118 668 657 127		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		295 27 223 128		252 456 472 223
1996	 	198 16 34 64 59 120		4 kg 4 kg 8 kg 8 kg 8 kg 8 kg 8 kg 8 kg 8 kg 8		288 224 121 120		222 244 64 454 216
1995	, , , , ,	196 166 186 186 118		41 327 327 39		276 25 45 204 116		220 230 4532 2128
1994	] 	196 126 128 128 148 148		4 22 4 22 54 24 54 24 54		276 26 42 1196		222 4531 215 215 215
1993		242 19 42 77 141		88 50 40 40 60 60		342 30 30 136 136 136		286 73 73 516 261
1992		246 19 42 78 78 169		389 29 49		342 30 52 137		255 286 74 515 261
1661		244 19 70 70 141		50 28 50 50		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		255 74 74 515 263
1990		245 18 42 77 77 73 139		49 377 28 49		345 30 50 137		287 75 75 509 263
1989		248 19 41 77 77 72 138		50 372 28 49		350 31 51 136		255 289 76 514 260
1988		247 16 40 80 77 71 137		4 4 36 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		355 30 53 137		286 286 75 510 260
1987		248 18 42 70 70 137		47 36.5 27 48		35 35 1325 1325 1325 1325 1325 1325 1325		286 286 76 507 259
1980		263 18 43 86 76 76 139		51 25 52 52		408 32 59 241 158		303 303 82 524 275
	5C - CONT.	MAHONING, OH MEDINA, OH. PORTAGE, OH. STARK, OH. SUMMIT, OH TRUMBULL, OH WAYNE, OH.	50	ALLEN, OH. CLARK, OH. FRANKLIN, OH. LICKING, OH.	5E	ROCK ISLAND, ILBLACK HAWK, IA. LINN, IAPOLK, IASCOTT, IASCOTT,	75.	LIVINGSTON, MI

APPENDIX TABLE 7. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	POF 198 2000	POP CHG PC 1987 TO 1	PERCENT POP CHG 1987 TO 2000
SF - CONT.																	
WAYNE, MI	2080	1828	1813	1797	1770	1754	1728	1698	1367	1357	1391	1433	1496	1543	1597	-231	-12.6
5H															į		
ALLEN, IN. DELAWARE, IN. MADISON, IN. MARION, IN. MORROE, IN. TIPPECANOE, IN.	175 12 272 152 152 152	167 100 147 1147 1197	168 108 1147 1147 1197	168 10 298 1147 1197	170 10 301 150 121	173 10 40 308 155	176 10 41 315 1258	177 10 40 318 126	144 258 11358 1025	148 31 263 137	149 233 138 104	151 35 290 139	160 335 1145 1112	167 35 315 1156	177 37 334 166 126	1 1 1 4 L 0 LW 36 V	100.0 11.0 11.0 11.0 10.0 10.0 10.0 10.
51 	i	1	}	}	;	1	i	į	3	2	;	ì	3	:	5	•	?
BAY, MI. CALHOUN, MI GENESEE, MI INGHAM, MI JACKSON, MI KENT, MI MUSKEGON, MI OTTAWA, MI ST. CLAIR, MI	1124 124 124 163 163 163 168 168 168	110 100 300 550 150 156 158 337 448 54	110 110 308 561 61 157 158 344 493	1111 1110 1110 565 605 1159 1159 1159 1159	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1106 1106 1106 1106 1106 1106 1106 1106	500 1006 1006 1509 1509 1508 1508 1508	105 105 564 151 158 471 55	48689 480287 480287 48038 4813 4813 4813 4813 4813 4813 4813 48	46623 4663 4663 1051 4811 4811 4611	4688 4686 4933 471 471 471 471	500 500 500 500 500 500 500 500 500 500	622 637 637 637 637 637 637 637 637 637 637	999 1 1 1 5 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	75 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	74 0 K 1 8 8 4 8 8 4 4 8 8 4 4	44 we on 00 25 47 7 460 60 11 6 11 7 4
BROWN, WI	23 226 14	23 206 214 12	208 208 12	207 206 12	202 203 12	204 204 12	208 208 13	22 211 206 13	19 176 175 11	20 179 176 11	20 187 185 12	1955 186 13	210 194 13	223 199 14	239 213 14	m m H a	13.0 16.0 5 16.7

APPENDIX TABLE 7. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

APRIL 1, 1980 AND JULY 1, 1987 TO 2000
(POPULATION OF MALES AGED 17 0 21. EXCLUDES MILITARY BARRACK
AND INSTITUTIONAL POPULATIONS)

	-							
	PERCENT POP CHG 1987 TO 2000		212 182 193 193 193 193 193 193 193 193 193 193		46. 106. 400. 400. 400. 400. 400.		21.6 28.5 58.3	26.5 26.5 23.7 10.7
	CHG 2000		ы к к к к к к к к к к к к к к к к к к к		27102		74 14 14	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1	POP 198 2000		1429 359 359 441 283 30		69 139 518 30 18 73		417 221 38	351 1907 101 266 83 118
1	1999		1373 41 343 34 268 28		65 430 489 27 18 67		397 203 35	326 1787 94 246 75
	1998		1318 328 34 34 255 26		60 404 460 28 17 60		371 167 33	301 1675 90 229 72 108
	1997		1250 309 31 31 240 23		56 429 156 158 58		344 171 30	274 1552 85 215 67 105
	1996		1204 36 297 29 29 228 21		100 100 200 200 100 100 100 100 100 100		324 163 26	261 1472 80 208 67 104
	1995		1161 285 285 28 32 216 216		51 344 384 14 51		313 156 25	253 1400 77 197 68 103
	1994		1153 34 281 281 212 212		330 330 255 47 47		305 154 25	258 1372 78 194 66
	1993		1397 342 342 35 259 26		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		372 189 28	318 1651 102 234 78 129
	1992		1398 340 340 35 256 256		8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		365 184 26	313 1617 100 229 77 129
	1991		1396 338 338 34 253 24		8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		354 179 25	314 1588 101 225 76 131
	1990	 	1396 338 338 35 36 251 24		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		351 176 25	313 1563 102 222 76
	1989	 	1415 341 341 35 37 252 25		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		345 173 24	310 1547 102 219 74 135
	1988	j 	1439 345 345 35 37 252 24		44 448 345 345 345 345 345 345 345 345 345 345		340 172 23	310 1528 105 218 75 139
	1987	9 1 1 1 1 1 1	1462 351 351 36 37 254		44 446 32 515 515 516		343 172 24	314 1508 106 215 75
	1980	)   	1679 38 393 40 269 269		488 4394 504 504		364 181 25	328 1470 119 210 72 167
AND INSTITUTIONAL POPULATIONS)		5 CONT.	MILWAUKEE, MI. OUTAGAMIE, MI. RACINE, MI. SHCK, MI. SHEBOYGAN, MI.	χς :	ANOKA, MN. DAKOTA, MN. HENNEPIN, MN. RAMSEY, MN. ST. LOUIS, MN. STEARNS, MN.	<u>ኝ</u> !	DOUGLAS, NELANCASTER, NEMINNEHAHA, SD	  CHAMPAIGN, IL

APPENDIX TABLE 7. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

<b>5258</b>		044 02 1 H 044 05 1 H 066 06 1 H 067 1		o o o o o o o o o o o o o o o o o o o		wir go ala ol
PERCENT POP CHG 1987 TO 2000		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		8149451 8149961		820 84.5 90 90 90 90 90 90 90 90 90 90 90 90 90
POP CHG 1987 TO 2000		1101 144 168 1088		0 HH HH001		1708 882 18 2133 1085 438 2660 703
2000		27 765 216 216 133 1804 76 93 259 86		14 176 151 50 76 47 47 411 210		8469 4067 366 6966 6966 15586 15586 2457
1999		27 720 204 126 1736 73 88 248 248		14 171 171 172 772 772 772 773 774 774 775 775 775 775 775 775 775 775		7921 3833 345 6440 4891 3804 14665
1998		25 677 1194 1123 1692 68 68 87 235		14 1165 1134 47 47 85 85 870 196		7434 3589 331 5979 4581 3604 13811
1997		24 629 1185 1628 67 80 223		16 126 126 45 45 347 185		6912 3328 312 312 5501 4276 12920 1949
1996		23 1887 1111 1595 65 76 218		1164 119 119 1328 178		6581 3146 302 5202 4105 12325 1850
1995		23 103 104 1560 67 217 73		111 1137 119 56 34 318 172		6314 3014 290 4922 3962 3180 11850
1994		23 172 100 1568 66 74 215		112 1135 115 120 332 338 171		6206 2962 2962 290 4783 3895 3147 11671
1993		28 691 212 124 1948 76 262 91		1167 139 137 237 208		7464 3544 357 5751 4600 3796 14067 2043
1992		27 681 210 123 1961 77 77 90 261		1165 1165 138 148 138 138 138 138 138 138 138		7317 3466 3566 3567 4508 3756 13826 1986
1991		27 671 210 120 1953 74 89 258 90		1162 1138 138 339 340 200 200 200		7183 3396 3596 354 4428 3718 13594 1935
1990		29 666 211 117 1950 73 88 254 90		165 1165 1137 147 643 357 357 209		7072 3338 3538 5265 4361 3690 13621 1890
1989		30 662 211 116 1956 72 86 253 91		165 1155 1137 62 36 356 211		7011 3302 3502 5160 4320 3690 13331 1856
1988		30 658 213 114 1960 74 86 249		164 136 136 62 34 34 210		6902 3252 3552 5020 4250 3664 13162 1809
1987		30 655 212 212 110 1972 75 84 251		163 135 135 62 62 33 347 247		6761 3185 348 4861 4159 3614 12926 1754
1980		35 676 231 107 2220 76 86 267		174 1744 140 62 33 347 238 238		6775 3178 384 4545 4097 3820 13223 1661
	5M - CONT.	TAZEWELL, IL WILL, IL WINNEBAGO, IL ELKHART, IN ELKHART, IN LA PORTE, IN LA PORTE, IN ST. JOSEPH, IN ST. JOSEPH, IN	75 I	MACON, IL. MADISON, IL. ST. CLAIR, IL. SANGAMON, IL. JEFERSON, MO. ST. CHARLES, MO. ST. LOUIS, MO. ST. LOUIS CITY, MO.	6A 	ALAMEDA, CA, CA, CONTRA COSTA, CA, MARIN, CA, MONTERY, CA, SAN FRANCISCO, CA, SAN MATEO, CA, SANTA CLARA, CA, SANTA CRUZ, CA, CA

APPENDIX TABLE 7. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		49.5 58.1 30.7	26.1 74.7 33.3 37.6	63.8 32.8 57.5	232.5 29.64 19.0 341.2	34.0
POP CHG F 1987 TO 1 2000		155 732 732	30346 887 1225 2435	8698 1994 486 1353	109 109 1112 141 46	176
2000 2000		468 618 3115	146710 2074 4907 8903	22323 8065 2069 3706	359 480 371 730 761 181	969
1999		429 582 2898	136969 1887 4592 8291	20520 7509 1925 3416	448 448 448 448 448 448 448 448 448 448	940
1998		397 545 2718	128323 1720 4275 7748	18894 6996 1811 3185	122 122 121 151 150 150 150 150 150 150 150 150 15	900
1997		358 508 2575	119610 1558 3952 7174	17123 6434 1678 2939	303 317 567 587 146 146	563
1996		338 479 2512	114125 1445 3735 6756	15891 6065 1587 2752	22 22 22 24 24 24 24 24 24 24 24 24 24 2	538
1995		319 455 2443	109506 1348 3581 6403	14823 5761 1498 2574	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	513
1994		312 439 2371	107426 1289 3510 6236	14288 5632 1464 2489	245 245 245 245 245 245 245 245 245 245	496
1993		374 481 2722	129444 1538 4190 7489	16971 6854 1778 2948	304 351 350 350 151	598
1992		358 457 2621	126677 1470 4081 7280	16347 6714 1744 2851	293 3593 6111 147 147	582
1661		345 438 2539	124165 1403 3983 7082	15679 6542 1701 2757	287 3491 599 1457 1457	292
1990		337 422 2499	122143 1347 3906 6914	15112 6407 1669 2658	280 3387 352 364 144 144	555
1989		330 416 2518	120904 1301 3849 6801	14670 6323 1654 2575	278 3380 5384 500 142 142	546
1988		322 405 2462	118938 1247 3774 6651	14144 6200 1620 2468	276 3574 354 578 597 351 138	532
1987		313 391 2383	116364 1187 3682 6468	13625 6071 1583 2353	271 351 354 584 342 135	518
1980		221 378 2696	116044 1022 3576 6197	11333 5586 1473 2049	265 360 350 559 610 128	497
	- F	ANCHORAGE BOROUGH, AKHAWAII, HIHONOLULU, HI	LOS ANGELES, CASAN LUIS OBISPO, CASANTA BARBARA, CA	MARICOPA, AZ	CLACKAMAS, OR. JACKSON, OR. LANE, OR. MARION, OR. MULTNOMAH, OR. CLARK, WA.	BUTTE, CA

APPENDIX TABLE 7. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

	<u>}</u>	NID 45 NID AR MORNING AS AND	<b></b>		0.0 - 2 - 2
PERCENT POP CHG 1987 TO 2000		38 44 44 44 44 44 44 44 44 44 44 44 44 44	49.1 100.0 73.7 62.6 59.2		39.9 29.6 75.1 53.3
POP CHG 1987 TO 2000		3197 3197 3167 1197 247 2407 2407 2407 2407 2407 2407 2407	79 68 558 1494 179 273		1226 5587 5895 7061 9537
Pd 1 2000		124465 845474 84544 3387 3387 3387 6038 6035 1628 3662 6658 1616	240 262 3522 465 734		4298 24465 13746 16489 27442
1999		11632 2034 8078 8078 3141 6621 55081 5516 2371 6182 1512 1509	229 244 1054 3357 446 718		4010 22813 12524 15002 25104
1998		10891 10891 189 189 2898 583 612 4732 5075 1949 11405 3135 5752 1406	214 231 3188 428 684		3747 21324 11485 13680 22982
1997		100955 6823 26823 26823 26823 45333 4623 1780 1780 1300 1316 1316	200 3021 401 639		3450 19812 10429 12367 20910
1996		9338 9538 6177 6157 6455 6455 6460 657 657 1057 1057 1057 1057 1057 1057 1057	184 2853 2824 379 598		3239 18848 9702 11467 19592
1995		9322 9322 1722 2324 2324 2023 11562 11562 1212 1212	171 193 787 2623 354 563		3061 18058 9055 10690 18506
1994		88609 88609 1669 22759 22759 2476 3858 11508 1150 24623 1186	165 187 736 2481 339 538		2985 17693 8675 10238 17894
1993		106557 6868 6868 26868 26868 26670 4556 11783 11783 11783 1462 14627	200 218 2845 390 627		3581 21254 10166 12225 21820
1992		10342 6614 6614 25514 2573 6514 6514 6316 6316 1327 1327 1327 1329 1399	191 213 782 2709 369 592		3477 20762 9700 11658 21028
1991		10087 6 368 6 368 2 6 368 2 6 368 2 6 368 6 2 2 0 1 6 5 4 1 1 2 9 4 1 2 3 7 7 5 2 0 9 1 3 7 0 9	183 206 725 2535 347 559		3379 20311 9276 11141 20313
1990		9318 9867 61219 2401 2401 2501 1250 1250 1250 1340 1340	173 202 678 2398 330 525		3294 19943 8890 10682 19695
1989		9309 9721 9721 2339 2339 231 12553 12553 1333 1333	202 202 642 2301 318 501		3235 19700 8580 10312 19219
1988		297 9519 198 2270 2270 575 3790 1205 1219 226 1219 2576 4866 1311	164 197 2183 303 482		3162 19335 8228 9890 18610
1987		9275 9275 9275 5193 5193 5273 3628 11448 11448 11844 1280 625	161 194 558 2028 286 461		3072 18878 7851 9428 17905
1980		250 8988 2066 1989 598 421 3523 3176 11287 1124 2127 4466 1275	151 201 476 1850 270 426		2925 18595 6690 8063 16413
	6I - CONT.	EL DORADO, CA FRESNO, CA KUMBOLDT, CA KUMBOLDT, CA MERCED, CA NAPA, CA NAPA, CA SACRAHENTO, CA SACRAHENTO, CA SOLANO, CA SOLANO, CA STANISLAUS, CA TULARE, CA YOLO, CA.	 ADA, ID. YELLOWSTONE, MT. DAVIS, UT. SALT LAKE, UT. UTAH, UT.	6K 	IMPERIAL, CA

APPENDIX TABLE 7. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - HISPANIC POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000	200 200 200 200 200 200 200 200 200 200
POP CHG F 1987 TO 1	446 2011 2017 1018 53 17 367
2000 2000	363 1903 1215 1215 370 151 120 2126
1999	346 1794 1088 316 348 139 111
1998	1690 1690 1690 1796 1926 1970 1887
1997	305 1582 632 832 307 114 101
1996	1502 1502 4503 828 2253 106 106
1995	279 1439 758 758 233 288 98 98
1994	274 1404 729 729 224 282 96 89
1993	330 1626 417 9417 269 333 112 109 1879
1992	1594 1594 402 912 328 107 107
1991	320 1565 387 889 250 326 104 108
1990	322 1558 351 874 244 326 100 108
1989	323 1550 375 867 867 242 325 325 107 1814
1988	322 1525 357 840 238 322 97 105
1987	317 1492 744 797 230 317 103 1759
1980	330 1443 3463 739 211 316 103 1769
	  TISAP, WA.  ITSAP, WA.  ITSAP, WA.  ITERCE, WA.  SNOHOMISH, WA.  SHURSTON, WA.  HATCOM, WA.
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APPENDIX TABLE 8. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

RCENT P CHG 87 TO 2000		27.75 27.55 27.55 25.75		# 998888888899989 409888888889999999 509899999999999999999999999999999999999	113.1 60.3
POP CHG POP ( 1987 TO 1987		28 86 77 88 122 122		113 264 117 117 117 117 117 117 117 117 117 11	138 1 82
2000		272 295 195 130 176		26 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	260 218
1999		266 287 191 126 118		203 203 203 203 203 203 203 203 203	243 205
1998		258 186 122 1122 141		2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	224 196
1997		254 269 180 120 110		20 20 20 20 20 20 20 20 20 20 20 20 20 2	211
1996		250 262 178 23 119		2537 2531 25353 2537 2537 2537 2537 2537 2537 253	199
1995		245 256 176 117 117 103		2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	191
1994		245 175 175 102 106		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	180
1993		243 174 116 102		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	174
1992		244 1747 175 101 96		21156 1156 1156 1156 1156 1156 1156 1156	168
1991		1283 1783 1183 198 198		2004 2004 2004 2004 2004 2004 2004 2004	160
1990		237 235 168 111 111 83		28 854 832 632 832 1531 1533 1532 1522 1523 1523	150
1989		226 160 107 107		28 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	139
1988		222 221 154 104 60		26 663 663 6633 1140 1140 1140 1140 1140 1140 1140 11	129
1987		213 209 148 102 85 54		4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	122 136
1980		115 109 128 56 56		22 2312 241 341 1001 1001 128 128	77
	1. 	ALBANY, NY  DUTCHESS, NY  RENSELAER, NY SARATOGA, NY SCHENECTADY, NY CLITTENDEN, VT	18	KENT, DE SUSSEX, DE SUSSEX, DE ANKE ARUNDEL, MD CARROLL, MD FREDERICK, MD HARFORD, MD HOARTON, MD MASHINGTON, MD BALLIMORE CITY, MD BALLIMORE CITY, MD FAIRFAX, VA ALEXANDRIA CITY, VA	BARNSTABLE, MA

APPENDIX TABLE 8. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		58.0 68.17 68.17 53.15 55.0 75.0 75.0		45.0 29.1 45.2 137.5 181.3		25 24 25 25 25 25 25 25 25 25 25 25 25 25 25
POP CHG 1987 TO		797 257 662 153 153 544		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
PC 19		2170 709 153 2197 368 75 983		58 102 151 151 76 135		168 1937 1931 1986 664 566 1144 114
1999		2064 673 145 2082 349 73 143		102 102 148 148 71 71		161 175 175 175 65 61 60 109
1998		1966 643 139 1982 331 68 907		101 101 144 79 64 110		155 1746 1654 1155 1156 1156
1997		1887 616 131 1897 316 66 873 132		56 139 139 57 57 98		150 150 150 150 150 150 150 150 150 150
1996		1831 599 1838 307 64 125		136 136 136 136 136 136		146 34 171 152 77 53 53 65 98
1995		1787 580 123 1784 295 62 827 120		852 134 73 63 85 85		142 163 150 150 73 73 73 75 75 75 126
1994		1765 119 1757 292 62 814 114		1300 1300 650 785 785 785 785 785 785 785 785 785 785		141 169 169 173 73 52 55 650 650 125
1993		1731 563 1717 284 62 819 113		55 137 137 53 53 77		138 165 165 148 74 57 54 54 125
1992		1701 557 115 1686 279 62 824 113		1 4 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		140 162 1642 75 75 75 75 75 75 75 75 75 75 75 75 75
1991		1640 108 1624 265 61 819		780 000 100 000 100 000 100 000		137 34 156 156 140 73 73 74 74 75 75 75 75 122
1990		1579 1562 255 613 112		131 131 140 64 64 64		132 148 1133 71 71 71 73 75 75 75 85 85 85
1989		1497 491 1478 239 58 791		1288 120 366 366 378 388 388 388 388 388 388 388 388 388		127 137 127 69 69 46 52 375 116
1988		1428 471 94 1407 228 758 106		11874 1100 133 133 133 133		122 29 1128 1166 66 66 64 44 49 44 76
1987		1373 452 91 1352 215 739 97		1074 1073 1073 1073 1073 1073 1073 1073 1073		115 29 121 106 63 63 40 43 72 106
1980		1030 337 60 992 155 339 41		1022 1022 1032 1032 1033		70 864 877 841 841 70 70 70
	1C - CONT.	MIDDLESEX, MA NORFOLK, MA. PLYMOUTH, MA. SUFFOLK, MA. WORCESTER, MA KENT, RI. PROVIDENCE, RI MASHINGTON, RI	10 1	ANDROSCOGGIN, ME. CUMBERLAND, ME. KENNEBEC, ME. PENOBSCOT, ME. YORK, ME HILLSBOROUGH, NH MERRIMACK, NH.	1E	BERKS, PA. BLAIR, PA. CENTRE, PA. CUMBERLAND, PA. DAUPHIN, PA. FRANKLIN, PA. LACKAMANNA, PA. LANCASTER, PA. LEBANON, PA. LEHIGH, PA.

APPENDIX TABLE 8. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK
EXCLUDES MILITARY E
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POPULATION OF MALES AGED 17 TO 21. (ND INSTITUTIONAL POPULATIONS)

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	PERCENT POP CHG 1987 TO 2000		29.0 60.0 38.5 56.1		946 9110 960 960 970 970 970 970 970 970 970 970 970 97		844 844 844 844 844 844 844 844 844 844		61.1 75.7 85.7 34.5
	РОР СНG 1987 ТО 2000		32032		229 34 440 133 133 145 165		1147 188 1452 139		473 231 368
	2000		200 36 89		633 675 100 100 100 58 58 58 53 53 53		4289 830 5790 431 1239		1247 536 104 1434
	1999		192 35 35 86		660 9629 36299 2366 2366 2366 2366 2366 236		4159 807 5619 415 1200		1194 514 98 1389
	1998		188 132 833 823		80 80 80 80 80 80 80 80 80 80 80 80 80 8		4028 787 5451 400 1162		1157 491 94 1349
	1997		37 180 34 81		566 600 888 988 77 77 77 2335 201		3919 768 5315 387 1134		1123 474 91 1314
	1996		36 177 33 79		582 582 852 294 774 774 1955		3844 755 5221 374 1114		1086 456 88 1286
	1995		36 175 34 77		533 633 765 765 717 195		3760 742 5117 363 1091		1053 439 84 1257
	1994		36 174 34 76		556 561 822 822 2847 757 750 190		3711 737 5058 356 1074		1027 427 82 1236
	1993		36 169 33 75		515 552 80 82 277 75 75 187		3691 733 5023 354 1067		1006 415 80 1226
	1992		37 166 32 75		506 741 271 271 73 182		3684 737 5028 350 1067		987 406 78 1229
	1991		35 160 32 73		534 77 77 267 71 71 71 71 71 71 71 71 71 71 71 71 71		3608 726 4930 346 1046		947 389 74 1209
	1990		34 152 30 71		250 250 250 250 69 69 166		3532 714 4850 336 1026		919 373 72 1189
1	1989		34 141 30 66		4474 4984 777 778 63 63 158 158		3395 689 4666 324 992		876 351 66 1153
	1988		32 132 27 62		450 476 68 68 68 68 68 67 72 73 143 143		3259 667 4510 308 956		823 331 62 1114
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1987		31 125 26 57		423 4466 646 646 646 646 646 646 147		3142 642 4338 921		774 305 56 1066
	1980		21 88 37 37		270 2930 3041 1411 1611 1053		2155 461 3055 197 643		422 160 29 741
		1E - CONT.	LYCOMING, PA NORTHAMPTON, PA SCHUYLKILL, PA YORK, PA	11	FATRFIELD, CT. LITCHFIELD, CT. LITCHFIELD, CT. MIDDLESEX, CT. NEW HAVEN, CT. NEW LONDON, CT. OLLSAND, CT. BERKSHIRE, MA. HAMPDEN, MA.	16	KINGS, NY NASSAU, NY. QUEENS, NY RICHMOND, NY	#:	BERGEN, NJ PASSAIC, NJ SUSSEX, NJ BRONX, NY

APPENDIX TABLE 8. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000	38.5 58.6 75.3 9.9	59.7 61.4 102.1 72.0 135.5 87.3 67.1	47.4 107.4 107.4 107.4 70.1 76.0 772.7 772.7 772.7 772.7 772.7 772.7 772.7 772.7
POP CHG F 1987 TO 1	1555 85 63 137	200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	119 250 105 105 105 105 105 105 105 105 105
PG 19 2000	55 23 50 62 62 8	741 14551 1459 4759 431 518 518	370 109 979 973 348 248 171 171 2014
1999	5416 219 196 613	11416 13496 13490 4453 4471 4453 4471 4471	2000 2000 2000 2000 2000 2000 2000 200
1998	5241 208 189 595	14689 1322 1322 4524 4372 4372 544	334 986 828 529 321 121 155 307 3479
1997	5008 2008 182 582	113669 12669 40669 40669 13569 4669 4669	314 956 838 8038 1064 1064 1064 1069 1069
1996	4983 197 177 575	11346 12110 32110 44110 4440 4450 520 520 520 520 520 520 520 520 520 5	296 896 7933 1733 1733 1855 1855 1855 1855 1855
1995	4881 191 170 565	13130 1162 1162 408 318 328 428	290 86 756 756 167 167 288 288 288 1864
1994	4800 186 167 560	1128 1128 1128 359 359 315 416 416	289 4727 280 185 1860 1862 1862 1862 1864
1993	4765 183 167 557	10660 10689 3422 3612 2689 406	292 80 700 700 272 157 157 139 238 336
1992	4749 181 167 559	1055 1055 1055 333 371 276 297 400	292 78 677 677 677 256 192 192 134 233 333
1991	4660 175 164 554	575 1190 998 315 315 357 259 284 381	297 73 640 640 257 165 129 273 321
1990	4550 167 160 546	548 1145 953 302 343 271 374	287 71 608 389 249 137 176 123 264 307
1989	4384 160 154 528	1083 1083 887 276 227 227 256 354	276 67 564 564 235 130 162 115 289 289
1988	4200 148 148 511	10497 8334 8334 2064 2064 333 333	262 63 518 518 234 118 470 152 152 273 1576
1987	4038 145 139 491	464 961 766 235 235 183 310 310	251 58 472 320 204 1112 441 141 141 252 252 1491
1980	2798 83 84 357	250 514 379 115 170 110	170 170 110 110 110 110 110 110 110 110
	1H - CONT NEW YORK, NY. ORANGE, NY. ROCKLAND, NY. LI	ESSEX, NJ. HUDSON, NJ. MIDDLESEX, NJ. MORRIS, NJ. OCEAN, NJ. SOMERSET, NJ. UNION, NJ.	NEW CASTLE, DE ATLANTIC, NJ BURLINGTON, NJ CAMDEN, NJ GLOUCESTER, NJ MERCER, NJ MERCER, PA CHESTER, PA MONTGOMERY, PA PHILLADELPHIA, PA

APPENDIX TABLE 8. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

BARRACK	
MILITARY	
EXCLUDES MILITARY BARRACK	
(POPULATION OF MALES AGED 17 TO 21. E AND INSTITUTIONAL POPULATIONS)	

!!						
PERCENT POP CHG 1987 TO 2000		22 24 24 24 24 24 24 24 24 24 24 24 24 2		200 100 100 100 100 100 100 100 100 100		64.5 156.2 177.9 277.9 26.4 304.4
POP CHG 1987 TO 2000		111 3 3 4 5 6 7 1 1 1 2 5 7 1 1 1 2 5 7 1 1 1 2 5 7 1 1 1 2 5 7 1 1 1 2 5 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1111 122 133 133 123 123 123		20 278 247 247 102 139
2000		489 188 27 201 180 180 107 99		402 5782 1154 1108 112		121 455 565 364 268 268 290
1999		477 108 108 108 108 95		393 750 1106 1106 74 74		49 116 424 5424 372 372 275 275
1998		464 174 185 195 102		384 755 1167 765 106		512 512 512 512 545 562 561
1997		24 24 25 25 25 25 25 25 25 25 25 25 25 25 25		375 477 740 514 103 744 71		1044 363 363 487 2634 2693
1996		41 841 842 844 844 844 844 844 844 844 844 844		369 727 101 727 7037		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
1995		4 4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		366 477 495 147 1101 717 68		45 45 45 45 45 45 45 45 45 45 45 45 45 4
1994		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		366 466 489 1146 7111 68		2003 2003 2003 2003 2003
1993		051 051 052 053 053 053 053 053 053 053 053 053 053		365 465 7246 1167 706 98		41 285 433 433 1841 220
1992		001 00 00 00 00 00 00 00 00 00 00 00 00		368 468 730 101 710 69		41 272 272 231 169 215
1991		4 44 44 44 44 44 44 44 44 44 44 44 44 4		363 453 731 167 705 68		4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
1990		24 24 25 25 25 25 25 25 25 25 25 25 25 25 25		356 456 4728 1438 696 999 67		39 390 390 136 196
1989		44 11 22 24 44 11 26 11 86 11 86		341 43 717 717 139 674 689 66		36 26 365 365 110 180
1988		397 107 107 107 107 107 107 107 107 107 10		326 426 1459 64 64 65 65 65		34 1969 342 342 1086 167
1987		37 28 30 30 30 30 30 30 30		318 671 134 619 63		31 65 178 317 25 181 191
1980		268 103 110 110 547 547 547 547		23 23 23 23 23 23 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25		2 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	1.	ALLEGHENY, PA. BEAVER, PA. BUTLER, PA. CAMBRIE, PA. ERIE, PA. FAYETE, PA. MARENCE, PA. MASHINGTON, PA. WESTMORELAND, PA.	N !	BROOME, NY. CHAUTAUQUA, NY ERIE, NY MORROE, NY NIABARA, NY ONEIDA, NY ONONDAGA, NY ST. LAWRENCE, NY	3A 	BIBB, GA. CLAYTON, GA. COBB, GA. COBB, GA. DOUGHERTY, GA. FULTON, GA. GWINNETT, GA.

APPENDIX TABLE 8. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: AFRIL 1, 1980 AND JULY 1, 1967 TO 2000

F BARRACK	
MILITARY	
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PERCENT POP CHG 1987 TO 2000	50.0 .0 58.9	# 222 411 42 43 44 44 44 44 44 44 44 44 44 44 44 44	100 46 46 46 46 46 46 46 46 46 46 46 46 46
POP CHG F 1987 TO J 2000	3 0 0 3 0 0	22 21 22 34 45 46 46	00 00 00 00 00 00 00 00 00 00 00 00 00
2000	27 0 89	86 48 48 455 259 116	4497 4497 11381 13981 1308 1448 354
1999	27 0 86	83 46 46 83 45 79 79 16 16	2622 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
1998	26 0 78	81 45 45 45 76 16 16 16 16 16	177 428 170 171 171 171 171 171 171 171 171 171
1997	24 0 77	78 78 77 77 77 77 77 77	14 40
1996	22 0 76	77 74 74 74 74 75 75 115 115	118 128 149 149 147 147 147 147 147 147 147 147 147 147
1995	21 0 69	76 44 74 73 73 115 115 138	11 345 168 168 188 188 188 188 188 188 188 188
1994	21 0 68	74 438 438 118 118 118	11577 3677 1651 1651 236 236 356 356
1993	00 90 90 90	77 428 73 73 216 133	153 359 361 361 361 239 239 35
1992	19 0 67	73 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	148 3352 3352 1647 1647 169 169 169 169 169 169 169 169 169 169
1991	19	74 70 70 71 71 71 71 71 71 71 71 71 71 71 71 71	143 334 161 161 28 237 237 237
1990	19 0 66	73 43 69 61 72 197 127	132 316 316 6 6 6 6 27 228 228 32
1989	19 0 67	70 77 77 41 399 66 66 184 13	121 291 31 46 66 67 77 78 78 78 78 78 78 78
1988	19 0 65	65 38 39 62 62 173 112	1111 261 143 75 75 75 75 75 75 75 75 75 75 75 75 75
1987	18	49 477 48 48 165 110 110 100	010 020 040 040 040 040 040 040 040 040 04
1980	15	4,88,84,69,99,99,99,99,99,99,99,99,99,99,99,99,	128 135 141 135 120 120 120 130 130 130 130 130 130 130 130 130 13
	3B SULLIVAN, TN. CABELL, WV.	BUNCOMBE, NC CATAWBA, NC DAVIDSON, NC FORSYTH, NC GASTON, NC GULLFORD, NC MECKLENBURG, NC YORK, SC	CHATHAM, GA. RICHMOND, GA. AIKEN, SC. BERKELEY, SC. CHARLESTON, SC. FLORENVILLE, SC. HORRY, SC. HORRY, SC. LEXINGTON, SC. RICHLAND, SC.

APPENDIX TABLE 8. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1960 AND JULY 1, 1987 TO 2000

APRIL 1, 1960 AND JULY 1, 1967 TO 2000
(POPULATION OF MALES AGED 17 TO 21. EXCLUDES MILITARY BARRACK
AND INSTITUTIONAL POPULATIONS)

PERCENT 20P CHG 1987 TO 2000		60.9 126.8 65.5 79.6	130.8 130.8 105.9 70.3 115.7		42.5 27.8 13.3		138.5 48.5 48.5 134.0 108.1 108.3 78.1
		355 277 0	366 177 188 188 184 195		17 25 23		119 54 274 274 71 71 41 149 149 50
2000 1		222 635 700 0	201 201 35 343 191		57 115 196		340 1261 606 1264 107 504 620 641
1999		209 591 662 0	710 710 710 7190 180		109 189		325 864 1207 1150 100 470 470 470 470 470
1998		199 544 627 0	2665 31 181 167		53 106 182		310 1150 1150 106 106 437 381 54
1997		191 507 599 0	624 173 173 158		50 103 179		298 75 1102 508 96 91 408 364 50
1996		183 472 578 0	23 294 163 258 150		49 100 179		288 70 1063 487 90 90 86 385 351 47
1995		179 447 564 0	23 268 28 157 144 143		49 98 180		279 66 1037 463 86 83 363 343 44 86
1994		176 423 554 0	20 248 27 235 140		49 99 179		276 1022 457 457 81 82 339 339 65
1993		174 407 545 0	535 26 149 126 135		51 99 181		272 1015 4477 78 78 336 336 81 81 81 860
1992		171 391 533 0	522 252 251 251 217		50 182		267 1003 433 74 74 75 330 330 81
1991		164 372 514 0	502 222 141 208 124		50 97 180		255 414 414 310 32 36 80
1990		157 355 494 0	473 473 137 193		47 96 179		24, 44, 49, 49, 49, 44, 44, 44, 44, 44, 4
1989		148 327 465 0	125 135 108 108		45 93 176		24 440 3712 3712 27 72 311 311
1988		142 304 444 0	415 1125 1169 105		42 91 172		2 84 84 85 85 85 85 85 85 85 85 85 85 85 85 85
1987		138 280 423 0	393 17 118 159		40 90 173		221 345 345 545 665 772 677
1980		93 163 276 0	24,8 10 98 98 98 98 98		33 103 206		155 2116 2116 33 1953 174
	E .	ALACHUA, FLBREVARD, FLLAKE, FL	MARION, FL. ORANGE, FL. PASCO, FL. SEMINOLE, FL. VOLUSIA, FL.	3F 	VANDERBURGH, INFAYETTE, KY	36	BROWARD, FL. COLLIER, FL. DADE, FL. LEE, FL. HANATEE, FL. PALM BEACH, FL. ST. LUCIE, FL. SARASOTA, FL.
	PERI POP CHG POP 1987 1988 1989 1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000 2000	РОР СНG POP 1987 ТО 1987 ТО 1987 ТО 1987 ТО 1987 ТО 1988 1999 2000 2000 2	1980 1987 1988 1989 1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000 2000 3000 3000 3000 3000 3000 3	1980   1987   1988   1989   1990   1991   1992   1993   1994   1995   1996   1997   1998   1999   20000   20000   20000   20000   2000   20000   20000   20000   20000   20000   20000   20000   200	PERCHG POPP CHG POPP	1980   1987   1988   1989   1990   1991   1992   1993   1996   1995   1996   1997   1997   1967   1997	1980   1987   1988   1989   1990   1991   1992   1994   1995   1996   1997   1998   1999   2000

APPENDIX TABLE 8. U.S. COUNTIES IN 1986 MITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		289 400.2 400.2 60.3 60.3 70.4 135.0		112.4 62.5 35.6 60.8 118.0		557.00 677.00 671.00 671.00 671.00		74.5 34.2
POP CHG 1987 TO 2000		46 7 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		145 175 21 90 72		362 362 51 285 846 183		35
2000		104 1139 180 26 373 325		274 455 80 238 133		37 1010 145 68 596 3116		82 247
1999		35 173 173 20 30 30 30 30 30 30		254 437 79 124		36 36 3025 360		76 238
1998		11229 1655 265 277 274 276		238 415 76 216 116		2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		71 227
1997		112 28 112 28 144 254 144 254 154 44		220 395 73 206 107		2882 2882 2882 328		67 219
1996		11228 1527 1657 1668 1668 1668 1668 1668 1668 1668 166		209 375 71 198 101		35 898 125 61 501 2831 315		64 212
1995		1122 1122 1524 234 236		200 365 70 191 98		34 122 122 60 488 2790 300		63
1994		1122 1522 1522 264 718		194 357 69 185 93		35 884 120 60 485 297		61 206
1993		200 200 200 200 200 200 200 200 200 200		187 347 68 180 89		34 875 117 58 473 289		61 207
1992		25534 25034 25034 2000 2000		181 338 67 176 87		33 852 117 56 2720 274		60 208
1991		2447 1477 253 160 191		173 331 67 172 83		32 829 116 56 2670 261		58 209
1990		11 21 11 21 11 22 22 22 22 22 22 22 22 2		160 323 67 169 79		32 790 111 55 396 2629 245		57 209
1989		25 138 138 22 21 21 21 25 21 26		153 314 65 166 73		733 103 103 264 227		54 204
1988		11025 11025 200 147 147		141 299 63 158 67		28 678 96 96 331 2352 210		51 196
1987		1266 1266 1366 1366 1366 1366 1366 1366		128 1580 148 61		27 648 94 46 46 311 2270 196		47 184
1980		109821 1094 1200 1200 1300		88 270 53 124 58		24 427 67 32 171 128		120
	¥ :	CALHOUN, AL ETOWAH, AL JEFFERSON, AL MOBILE, AL MONTGOMERY, AL TUSCALOOSA, AL ESCAMBIA, FL	31	MADISON, AL. DAVIDSON, TN. HAMILTON, TN. KNOX, TN.	۲.	ALAMANCE, NC CUMBERLAND, NC. DURHAM, NC ONSLOW, NC ROBESON, NC	₩!	CHESTERFIELD, VAHENRICO, VA

APPENDIX TABLE 8. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

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	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	1987 TO 1	1987 TO 2000
3K - CONT.																	
CHESAPEAKE CITY, VA. HAMPTON CITY, VA. NEWPORT NEWS CITY, VA. NORFOLK CITY, VA. PORTSMOUTH CITY, VA. RICHMOND CITY, VA. ROANOKE CITY, VA.	272 272 272 274 111 166	88 41 4611 3 1192 44	91 4024 122 122 365 365	232 124 124 126 126 126 126 126 126 126 126 126 126	7 2 4 6 9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	101 166 1533 132 132 477	102 1554 591 132 132 490	103 655 587 132 132 504	107 64 155 572 151 129 519	109 155 563 563 127 157 534	112 64 161 564 126 15	116 168 571 125 155 594	121 67 180 588 154 126	127 191 613 129 129	132 74 204 637 132 733	19 19 172 112 13 14 8	59.0 34.5 83.8 37.0 28.6 10.9
4.A 																	
BERNALILLO, NM. DONA ANA, NM. ECTOR, TX. EL PASO, TX. LUBBOCK, TX.	718 74 46 165 132	885 108 67 288 176	870 108 58 306 183	885 113 71 327 190	900 117 74 349 194	907 120 76 362 198	918 125 77 371 200 0	926 129 79 374 195	946 136 78 380 195	966 140 79 381 193	993 148 79 391 195	1038 157 82 406 198	1077 168 85 430 203	1101 178 89 451 211	1146 189 479 216	261 81 191 191 0	22 22 22 22 22 25 33 33 33 33 33 33 33 33 33 33 34 34 35 35 35 36 36 36 36 36 36 36 36 36 36 36 36 36
<b>3</b> !																	
BELL, TX COLLIN, TX. DALLAS, TX. DALLAS, TX. DENTON, TX. MCLENNAN, TX. MITH, TX. TARRANT, TX. TAYLOR, TX. MICHITA, TX.	181 444 919 577 77 789 63	278 278 1331 97 102 923 93	290 85 1400 101 106 980 97 215	308 1476 110 110 1039 101 219	324 97 1544 119 115 0 1110 228	333 1590 1590 117 117 1156 1107	338 1615 1615 1134 110 1111	338 1630 120 120 110 225	340 1644 148 121 120 110	336 1660 1153 119 111 111	1338 162 162 120 1326 112 224	347 1350 1750 172 122 120 1380 115	358 1828 1828 182 127 127 119 235	375 161 1919 200 130 1542 124 241	394 174 2014 215 133 1640 131 248	116 96 683 683 118 31 717 717 38	123.1 51.3 121.6 30.4 77.7 40.9
07-																	

APPENDIX TABLE 8. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

     \   \   \   \   \   \   \   \   \	į	<u>ۮڹ؈ٚۺ؈ٚڹڹ</u>	4 thú đượn ở	ы́ч	r o a vi
PERCENT POP CHG 1987 TO 2000	! ! !	2047 1047 1047 1047 1047 1047 1047 1047 1	13.9 13.9 10.0 100	28. 85.	132 90. 84.
POP CHG 1987 TO 2000	] ; i i i i	352 1552 1568 1437 3341 3441	1305 1305 1305 1305 1305 1305	39	138 547 108 117
2000	# # # # # #	4668 8668 8668 1088 1088 1088 1088 1088 1	35 80 80 173 173 134 134 2	398	242 1149 236 286
1999		6441 639 6523 6323 771 771 491 391	34 77 77 77 77 77 169 169 136	174 376	225 1080 223 272
1998		417 588 499 798 707 707 460 370 110	34 73 73 163 183 133 2	171 351	208 1017 210 259
1997		395 545 747 769 655 434 353 107	# # # # # # # # # # # # # # # # # # #	331	191 946 196 243
1996		378 511 612 612 416 342 103	33 35 35 35 15 15 2 2	317	175 892 182 232
1995		386 4864 4684 3346 103 103	33 126 126 126 126 126 126 126 126 136 136 136 136 136 136 136 136 136 13	178	164 848 173 220
1994		357 446 7466 3561 331 102	33 447 70 337 151 3456 126	181 294	153 815 167 213
1993		3364 455 465 366 367 108 108 108	33 430 151 1613 179	175	147 784 163 206
1992		#4444 4444 4444 4444 4444 4444 4444 44	33 427 427 310 151 131	170 278	138 760 158 203
1991		#444 4444 4444 444 444 444 444 444	3350 1250 1350 144	167	133 728 153 197
1990		346 346 346 366 366 366 366 366	8 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	160 263	125 703 148 194
1989		## 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	157 253	118 669 142 185
1988		2326 2326 2326 2326 233 233 246 253 263	32 64 236 141 131 2	142 236	107 632 132 177
1987		2313 2313 2338 233 822 822 823	32 61 217 134 126 1	138	104 602 128 169
1980		2569 2355 2300 226 777 777	27 2045 120 1906 103	93	74 474 102 140
	4D - CONT.	ADAMS, CO ARAPAHOE, CO BOULDER, CO BELVER, CO LE FERSON, CO LARIMER, CO WELD, CO	CALCASIEU, LA BRAZORIA, TX BRAZOS, TX. FORT BEND, TX GALVESTON, TX JEFERSON, TX JEFERSON, TX JEFERSON, TX	HINDS, MSSHELBY, TN	JOHNSON, KS SEDGWICK, KS. SHAWNEE, KS

APPENDIX TABLE 8. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

				1 1 1 1 1							1 1 1 1 1 1 1 1 1	1 1 1 1	1 1 1 1 1	1 1 1 1 1 1		1 1 1 1 1 1	1
	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000 19	POP CHG F 1987 TO 1	PERCENT POP CHG 1987 TO 2000
46 - CONT.																	
GREENE, MO	26 109 363	35 124 398	37 129 413	38 137 433	40 146 452	40 151 464	42 157 475	42 159 480	43 164 485	45 168 495	47 175 507	48 183 522	52 193 549	54 205 579	56 218 610	21 94 212	60.0 75.8 53.3
# <del>+</del>																	
PULASKI, AR	105 115 91 76 44	137 143 118 100 64	1111 644 644 644 644 644 644 644 644 644	143 126 101 68	145 152 128 103 70	146 155 129 106 71	151 158 130 106 74	155 163 131 107 75	159 169 134 105 75	164 174 136 105 75	168 184 140 106 75	182 194 144 108 76	187 200 150 110 80	193 210 155 155 111	203 2220 159 114 83	66 417 10 19 19	48.2 34.3 34.7 14.0 29.7
 I <i>†</i>																	
EAST BATON ROUGE, LA	114 1341 110 110 244 82	120 120 120 120 120 120 120 130 130 130 130 130 130 130 130 130 13	114112 EII 24442 EII 4445 EEE	112 1473 1444 1441 1401	166 1786 1786 1786 1584 60	13 594 1494 1494 1458 1688 1688	171 186 601 361 165 64	173 603 603 170 66	176 515 610 610 94 167 63	118 610 138 149 144 1693 144 1693	18 240 1021 107 167 62	191 2557 639 113 169 63	199 227 651 120 173 62	200 200 200 200 200 200 200 200 200 200	209 609 609 136 136 68 68	158 158 102 72 124 13	382.0 382.0 382.0 5.55.5 5.55.5
7.4				•													
CLEVELAND, OK	365 445 1005 1004 139	530 615 1321 1299 184	547 639 1351 1324 190	574 654 1398 1361 198	590 658 1417 1390 203	600 662 1414 1379 208	613 663 1436 1398 206	622 659 1441 1400 208	633 657 1444 1403 206	652 664 1457 1415 206	684 691 1508 1462 207	727 724 1572 1522 212	773 765 1635 1587 217	826 819 1731 1667 226	883 863 1827 1757 234	353 248 506 458 50	66.6 35.33 27.2

APPENDIX TABLE 8. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

					1 1 1 1 1 1 1							1					
	1980	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	POP 198	CHG 2000	PERCENT POP CHG 1987 TO 2000
BEXAR, TX. CAHERON, TX. HIDALGO, TX NUCCES,	360 44 41 263 19	622 632 436 334 534	666 73 60 61 33	713 10 79 496 496 41	758 111 84 65 526 45	785 12 87 68 557 57 47	803 90 68 577 51	811 966 533 533 533 533 533 533 533 533 533 5	821 12 94 60 60 56	833 122 623 57	857 133 102 69 644 62	892 107 107 675 675	941 113 72 715 73	996 121 73 764 80	1056 15 129 77 815 86	434 61 221 381 51	69.8 66.7 37.5 37.5 33.3
COOK, IL	3863 470 202	5187 700 346	5419 746 371	5674 794 396	5929 838 424	6093 870 443	6207 897 461	6247 914 473	6284 935 484	6335 956 496	6476 996 519	6669 1044 545	6918 1100 576	7180 1156 610	7457 1217 645	2270 517 299	43.8 73.9 86.4
KENTON, KY BUTLER, OH. CLERMONT, OH GREENE, OH. HAMILTON, OH MONTGOMERY, OH	229 66 66 66	42 84 0 55 71 71 5	2 5 5 4 5 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	44 93 10 87 87 8	101 0 68 330 62 6	109 109 71 344 87	113 10 75 347 70 7	115 74 348 89 7	117 117 76 351 7	118 118 76 358 7	120 120 78 364 73	122 122 80 380 7	126 126 0 396 100 7	47 134 0 88 415 105	48 142 0 92 434 111	58 58 37 158 40 2	69.0 67.0 67.2 67.2 66.0 66.0
ASHTABULA, OH	25 460 78 47 180	28 512 86 188 188	30 11 546 91 70 198	577 577 97 209	34 12 103 103 221	34 12 109 109 233	34 12 630 111 78 239	35 12 628 111 78 239	35 12 628 113 239	35 12 115 115 243	36 12 648 116 84	36 12 669 121 87 251	37 694 126 126 261	39 14 723 131 96 271	40 14 752 138 100 283	12 265 35 35 95	55.4 55.6 50.9 50.9 50.9 50.9

APPENDIX TABLE 8. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG POP CHG 1987 TO 1987 TO 2000 2000	74 23 45.1 6 0 3.0 62 18 40.9 224 72 47.4 43 12 38.7 98 41 71.9	ф w.c	626 257 69.6 74 32 76.2 47 17 56.7	124 26 26.5 19 -1 -5.0 123 16 15.0 414 96 30.2 42 0 .0		49 15 44.1 510 164 47.4 45 11 32.4
1999	70 122 61 216 92		597 69 45	121 19 118 394 41		44 488 777
1998	68 111 6 206 40 40	103	568 658 22	119 19 114 375 41		471
1997	66 1113 197 198 88	99 112 20	586 689 689 1	115 18 112 359 40		44 452 61
1996	64 0 11 191 191 80	6 H0	523 600 1	112 118 113 356 42		444
1995	65 107 191 37 87	92	513 59 40	108 115 351 43		427
1994	63 107 185 185 76	115	700 700 700 700 700 700	109 18 116 355 43		40 422 48
1993	64 106 187 187 36	88 20	495 57 41	108 19 117 355 45		419
1992	63 105 188 188 36 75	12 12	0.87 0.04 0.04	109 120 357 46		416 416
1991	62 102 184 183 37	12 87	472 39 39	109 118 350 44		403 74
1990	58 6 97 97 135 70	111 84	446 51 37	109 21 118 350 45		389 389
1989	56 6 89 81 171 34 66	80 LL	419 35 35	107 22 115 335 44		38 379 34
1988	53 6 83 47 160 33 61	74 111 21	35,44	102 20 112 328 44		362 362
1987	51 64 79 152 31 31 57	99 OH	36.97	98 107 318 42		346 346
1980	4 144 125 49	10 55	342	76 16 83 222 36		25 273 24
	5C - CONT.  MAHONING, OH MEDIAG, OH. PORTAGE, OH. STARK, OH. SUMMIT, OH. HEUMBULL, OH.	MOOD, OH	FRANKLIN, OH LICKING, OH. RICHLAND, OH.	ROCK ISLAND, IL. BLACK HAWK, IA. LINN, IA. POLK, IA.	5F	LIVINGSTON, MI

APPENDIX TABLE 8. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		23.9		43 17.0 551.0 550.7 550.3		######################################		69.6 9.15 8.0
POP CHG 1987 TO 2000		203		94 156 156 77 13		1986 11866 1186 278 1988 1988		1111
2000 19		1052		308 204 2062 530 530 500		001100 00140 00140 0004 0004 0004 0004		318 411 24 27
1999		1023		2 4 4 2 6 4 4 6 4 4 6 4 4 6 4 4 6 4 6 4		8804088 8804088 8804088 880408 890408 800408		393 294 27
1998		966		285 427 245 477 478 47		01 00 00 00 00 00 00 00 00 00 00 00 00 0		298 380 24 27
1997		176		276 276 238 203 203 455		564 510 510 592 592 196 911 66		287 266 23 28
1996		396		27 448 202 203 444 444		53 96 502 502 502 502 503 191 191 65		271 350 23 27
1995		946		20 20 20 20 20 20 20 20 20 20 20 20 20 2		956 4366 4366 4366 3664 664 664		260 342 22 25 25
1994		950		276 27 27 27 297 296 206		922 4952 4915 2777 186 88 62		254 330 24 25
1993		957		277 277 239 239 205 46		52 364 487 487 50 50 51 185 351 69		252 22 25 25
1992		196		275 28 28 396 202 202 47		784 786 786 786 786 786 786 88 61		388 388 288 26
1991		244		269 30 30 30 388 226 194 46		25 48 46 48 48 48 48 48 48 48 88 88 88 88 88 88		244 315 23 24
1990		956		255 28 45 371 212 182 43		51 247 247 247 247 261 175 312 312 58		240 306 23 26
1989		906		240 27 43 348 199 170		244 244 244 244 244 248 248 248 248 248		226 286 21 26
1988		877		225 27 27 324 187 161 38		224 474 406 406 446 4411 1611 1611 1611 173 79		212 278 22 24
1987		849		214 255 306 179 153		45 391 391 391 263 261 777 50		207 275 22 25 25
1980		736		178 19 236 147 131		261 261 315 36 136 121 193 42		164 218 17 22
	5F - CONT.	MAYNE, MI	HS !	ALLEN, IN DELAWARE, IN MADISON, IN MARION, IN TIPPECANOE, IN VIGO, IN	15	BAY, MI. CALHOUN, MI GENESE, MI INGHAM, MI. JACKSON, MI KALAMAZOO, MI KENT, MI HUSKEGON, MI SAGINAW, MI ST. CLAIR, MI	31	BROWN, WI DANE, WI KENOSHA, WI

APPENDIX TABLE 8. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

	PERCENT POP CHG 1987 TO 2000		22 22 23 23 23 25 25 25 25 25 25 25 25 25 25 25 25 25		94.1 105.7 65.8 59.1 31.2 65.0		12.2 30.6		717. 221.3 550.0 18.4 4.6
	POP CHG 1987 TO 2000		150 50 477 16		225 184 1086 401 59 78		111 36 22		252 159 7 7 70 14
	2000		801 165 165 65		464 2736 2736 1079 248 198		355 317 94		732 382 34 201 90
	1999		783 158 28 57 53 161		446 344 2671 1062 193 169		341 301 88		702 364 333 191 191
	1998		765 153 28 57 51 157		427 2591 1035 187 187		326 286 95		667 345 33 184 184 88
	1997		742 146 27 55 148 59		411 2506 1009 244 179		314 275 87		327 327 32 176 176 86
	1996		727 141 26 55 55 146 58		398 2427 973 235 177		304 260 79		524 312 31 20 172 84
	1995		711 137 26 53 65 139 55		373 2336 236 236 167 140		301 253 78		615 303 31 18 166 85
	1994		714 134 25 54 54 139 56		357 2268 915 230 163		303 252 75		612 296 31 17 164 86
	1993		727 137 27 55 46 138		344 2255 893 229 158 130		310 258 74		291 291 31 17 164 87
	1992		721 133 27 52 48 134 56		334 2144 872 229 155		313 261 72		288 32 17 160 86
	1991		713 132 27 55 133 55		306 2031 8829 2255 145		309 262 70		590 280 31 17 157 86
	1990		696 126 126 129 129 139		288 1934 794 215 139		312 262 71		568 269 30 17 152 86
	1989		665 120 120 51 122 52		268 201 1825 754 206 130		321 265 68		535 255 16 143 83
	1988		656 116 255 51 121 50		255 188 1733 715 195 101		329 271 67		504 238 28 116 80
	1987		651 115 25 50 41 119		239 174 1650 678 189 120		344 281 72		223 27 27 131 76
j 1	1980		571 221 422 34 45 41		137 98 1057 448 129 75 55		244 190 54		356 151 21 9 98 61
		5J - CONT.	MILWAUKEE, MI OUTAGANIE, MI RACINE, WI SNCK, WI SHEBOYGAN, MI WAUKESHA, MI	5K	ANOKA, MN. DAKOTA, MN. HENNEPIN, MN. RAMBEY, MN. ST. LOUIS, MN. STEARNS, MN.	5L 	DOUGLAS, NE	5M 	CHAMPAIGN, IL. KANE, IL. LA SALLE, IL. MCHENRY, IL. MCLEAN, IL.

APPENDIX TABLE 8. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG 1987 TO 2000		500 500 500 500 500 500 500 500 500 500		20 443.0 443.6 693.7 1194.1 364.1 30.3	53.0 828.0 828.6 82.3 71.1 71.1 71.1
POP CHG F 1987 TO 1		266 262 16 19 35		200 200 200 200 200 200 200 200 200 200	3369 1999 1058 1058 1008 2904 2994
2000 J		255 1859 885 266 126 129		1148 11433 11255 11955 681 232	10125 2885 2885 2499 2342 13316 1358 9204 717
1999		247 179 179 78 79 267 267		1126 1126 1126 1021 1021 1031 1031 1031 1031 1031 1031	9513 2713 474 2159 12515 8569 8681
1998		237 172 254 256 256 119		45 125 136 117 171 71 550 516	8911 2542 450 1989 11727 13774 8169
1997		36 228 163 71 76 22 57 115		45 1121 1111 161 161 161 161 161 161 161 1	8406 2381 425 1850 11018 7696 576
1996		36 217 157 70 76 22 22 243 243		45 1118 1125 1107 156 64 51 505 202	8114 2293 414 1759 10618 3091 7444 549
1995		236 152 70 70 222 241 111		452 1114 1121 1524 627 1964 1964	7927 2231 406 1696 10351 3032 7279 531
1994		242 242 242 111		45 1112 1120 150 150 150 196 196	7827 2198 405 1656 10203 3011 7199
1993		244 244 253 253 244 112		458 1984 1984 1984 1944	7783 2177 409 1627 10123 3009 7161 508
1992		236 201 71 71 72 245 545 111		100 100 100 144 196 196 196	7754 2166 412 1602 10069 7147 502
1991		195 195 167 168 75 222 533 109		46 1109 1102 140 450 191	7665 4139 1559 1559 3012 7080 493
1990		34 189 144 75 75 235 106		1001 1105 1101 1101 1100 1100 1100 1100	7503 2094 412 1503 9719 2977 6941
1989		32 138 60 71 19 19 219 102		102 111 127 127 185 185	7268 2030 407 1430 9416 2914 6745
1988		131 131 131 18 68 18 47 207 98		194 195 119 466 409 181	7005 1957 399 1353 9072 2834 6515 439
1987		1631 1233 153 154 156 196 196		101 101 114 144 178 178	6756 1886 388 1284 8741 2750 6300 418
1980		1111 9111 588 168 168		31 720 720 1103 242 158	5238 1447 328 869 6757 2250 4961
	5M - CONT.	TAZEWELL, IL. WILL, IL. WINNEBAGO, IL. ELKHART, IN. ELKHART, IN. LA PORTE, IN. ST. JOSEPH, IN. ST. JOSEPH, IN.	NS I	MACON, IL MADISON, IL ST. CLAIR, IL SANGAMON, IL JEFERSON, MO ST. CHARLES, MO ST. LOUIS, MO ST. LOUIS CITY, MO	  ALAMEDA, CA, CA CONTRA COSTA, CA MARIN, CA. MARIN, CA. SAN FRANCISCO, CA SAN MATEO, CA. SANTA CLARA, CA.

APPENDIX TABLE 8. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

	62.5 57.1 21.8	54.2 98.0 61.9 70.9	86.6 46.7 43.6 94.5	556 33 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.69
	538 1444 4174	14989 719 574 885	2349 518 219 739	117 113 142 230 280 136	221
	1399 3972 23290	42632 1453 1501 2134	5060 1628 721 1521	284 564 564 2055 385 385	538
	1302 3768 22518	39995 1328 1405 1994	4716 1547 686 1417	269 255 534 460 1949 361 361	200
	1208 3586 21820	37480 1227 1310 1854	4425 1479 655 1316	255 239 239 428 1851 341	463
	1130 3394 21035	35175 1145 1226 1713	4133 1404 630 1219	238 238 2488 1759 324 324	435
	1073 3222 20350	33866 1088 1174 1631	3845 1334 596 1149	226 212 276 376 1678 313	415
	1006 3069 19762	32978 1047 1140 1570	3651 1290 578 1090	219 263 467 1631 4431 301	400
	979 2940 19313	32486 1014 1121 1530	3508 1264 565 1055	211 1966 15946 15946 2938	392
	958 2838 19042	32202 988 1106 1503	3373 1235 550 1022	2004 1004 1006 1006 1006 1006 1006 1006 1	386
	944 2788 19138	32014 960 1096 1486	3274 1222 545 1003	198 1866 1828 1938 298 287	380
	929 2754 19248	31592 924 1078 1458	3145 1195 533 981	192 180 443 313 185 281 281	373
	916 2712 19280	30862 879 1048 1418	3001 1163 524 930	185 172 437 1444 366 276	363
	891 2671 19365	29854 827 1009 1366	2876 1134 512 877	177 166 426 426 1401 348 266	350
	872 2600 19144	28719 777 966 1308	2783 1118 507 827	167 159 417 270 1351 333 254	333
	861 2528 19116	27643 734 927 1249	2711 1110 502 782	167 156 417 264 1341 325 246	317
	2317 2317 19813	21171 496 691 903	1791 832 385 542	132 126 126 126 1153 189	234
6E	ANCHORAGE BOROUGH, AKHAWAII, HIHONOLULU, HI	LOS ANGELES, CA	MARICOPA, AZ PIMA, AZ PINAL, AZ CLARK, NV	CLACKAMAS, OR. JACKSON, OR. LANE, OR. MULTNOMAH, OR. WASHINGTON, OR. CLARK, WA.	BUTTE, CA
	6E	CHORAGE BOROUGH, AK 567 861 872 891 916 929 944 958 979 1006 1073 1130 1208 1302 1399 538 MAII, HI	HURRGE BOROUGH, AK	CA. 2117 27643 28719 29654 30862 31592 22764 2788 2838 2840 3069 3222 3394 3586 3768 3972 1444  CA. 2117 27643 28719 29654 30862 31592 32014 32202 32486 32978 33866 35175 37480 39995 42632 14989  CA. 2117 27643 28719 29654 30862 31592 32014 32202 32486 32978 33866 35175 37480 39995 42632 14989  CA. 2117 27643 28719 29654 30862 31592 32014 32202 32486 32978 33866 35175 37480 39995 42632 14989  CA. 317 27643 28719 29654 30862 31592 32014 32202 32486 32978 33866 35175 37480 39995 42632 14989  CA. 4 996 734 777 827 827 897 898 1096 1106 1104 1174 1226 1227 1328 1453 779  CA. 903 1249 1308 1366 1418 1458 1486 1503 1530 1570 1631 1713 1854 1994 2134 885  CA. 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	HULS BEERGRUCH, MK.  2317 2528 2600 2671 2712 2724 1916 954 954 954 958 977 1006 1073 1130 1208 1302 1399 5348 1144 1916 1914 1916 1924 1918 1918 1918 1918 1918 1918 1918 191

APPENDIX TABLE 8. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

1980 1987 1988
144
1160 415
337
346 288
3369
252
498 532
301 420 440 608 795 825 409 567 584
771
134 507
710 971 1028 253 344 365 147 198 211
4823 6393 6660 6936 764 1180 1253 1337 1117 1759 1877 2007 4756 7094 7504 7939

APPENDIX TABLE 8. U.S. COUNTIES IN 1986 WITH A TOTAL POPULATION OF 100,000 OR MORE - OTHER RACES POPULATION TRENDS: APRIL 1, 1980 AND JULY 1, 1987 TO 2000

PERCENT POP CHG POP CHG 1987 TO 1987 TO 2000 2000		122 33 37.1 694 329 47.6 2459 954 63.7 1342 354 63.7 1090 323 74.3 691 307 79.9 353 107 43.5
1999		6759 6759 650 2311 1038 643 534 653
1998		114 6408 604 2167 1177 985 601 517
1997		108 564 2043 1103 300 563 563
1996		103 529 1951 1046 908 536 536 551
1995		99 5681 504 1876 997 879 280 509
1994		97 5583 489 1836 967 866 276 535
1993		5526 478 1809 943 861 273 528
1992		97 5497 466 1785 927 858 474 272 525
1991		5415 457 1754 902 848 459 269 520
1990		96 5344 448 1718 882 840 447 268 516
1989		95 5177 430 1648 847 816 424 261 504
1988		4990 4990 1573 806 790 405 253 487
1987		4825 4825 1505 770 767 384 246 467
1980		71 3828 261 1114 550 623 279 198 369
	79	BENTON, WA KING, WA KITSAP, WA FIERCE, WA SNOHOMISH, WA SPOKANE, WA THURSTON, WA WHATCOM, WA